Technical Report

ePOCT+ Rwanda: A Clinical Decision Support Algorithm For Managing Sick Children Below 15 Years of Age in Primary Healthcare Settings

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Abstract

Primary health systems in resource-constrained settings suffer from human resource shortages, low quality care, and diagnostic uncertainty, resulting in over-reliance on antibiotics, increasing risks of antimicrobial resistance. Digital clinical decision support algorithms (CDSAs) help healthcare workers adhere to clinical guidelines and improve prescribing practices. In this manuscript, we present the scope and content of 'ePOCT+ Rwanda' (electronic Point-Of-Care Tests +), a CDSA trialed in primary health centers of Rusizi and Nyamasheke districts during the DYNAMIC project. The algorithm is based on the WHO IMCI guidelines, expanded to include a broader range of ages (between 1 day and 14 years, inclusive) and acute medical conditions encountered in primary care (57 diagnoses for young infants < 2 months and 144 diagnoses for children 2 months to 14 years). The digital application used to deploy ePOCT+ prompts users to enter the results of medical history, physical examinations and laboratory tests to propose diagnoses, treatments and managements. In addition to routine point-of-care tests, ePOCT+ utilizes haemoglobin and C-reactive protein tests, as well as pulse oximetry, targeted to specific clinical conditions. We discuss the rationale behind the content of the algorithm and the process of aligning it with the Rwandan paediatric guidelines and tailoring it to the primary care setting.

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Keywords: Clinical decision support, algorithm, primary care, CDSA, CDSS, clinical guidelines, child health, digital health, Rwanda

Introduction

Human resource shortages are a significant challenge to health systems globally, and especially in resource-constrained and remote primary care settings.[1,2] In addition to the overall low number of health workers, their educational background or level of medical training is often insufficient for the services they are expected to provide.[3] Clinical guidelines, in theory, can help address some of these knowledge Guidelines synthesize medical gaps. evidence into actionable information,[4] and when adhered to, can standardize patient management and improve quality of care[5,6] by increasing evidence-based practices. However, adherence to paperbased guidelines tends to be low, [7] in part due to their narrative nature and typical focus on a single condition, [4] while patients often present with multiple complaints. This requires simultaneous consideration of several guidelines,[8] which is difficult given high patient volumes, limited consultation time, and sometimes conflicting advice. This combination of health worker shortages, clinical skills and knowledge gaps, and non-adherence to clinical guidelines results in uncertainty in diagnosing and treating patients, and subsequently low quality of services in primary care settings. Overprescription of antibiotics, [9-11] is a key example of such uncertainty and low service quality, contributing to the rise of antimicrobial resistance.[12]

With the recent advances in information and communication technology leading to increased internet connectivity and decreased cost of electronic devices, governments have embraced digital technologies to improve the quality of healthcare. In particular, clinical decision support algorithms (CDSAs) have enabled complex integration of multiple clinical guidelines into logical workflows that clinicians can follow throughout the consultation. These tools have the potential to augment the quality of healthcare and help narrow the existing gaps in human resources.

The use of CDSAs has demonstrated improved adherence to guidelines,[13] better clinical outcomes,[14,15] and in some cases significant reduction in antibiotic prescriptions[14,16] at the primary care level, especially if the CDSAs integrate the use of point-of-care tests.[17,18]

The goal of this manuscript is to describe the development and clinical content of a digital CDSA called ePOCT+ (electronic Point-Of-Care Tests +) in Rwanda. The aim of the algorithm is to improve the management of acutely ill children between 1 day and 14 years of age (inclusive) in the primary care setting, and particularly to decrease the unnecessary use of antibiotics, without compromising clinical safety. Such antibiotic stewardship interventions are essential in addressing the growing levels of antimicrobial resistance in Rwanda.[19,20] In addition to synthesizing clinical guidelines relevant to the pediatric age group, the algorithm recommends targeted use of pulse oximetry, haemoglobin, and C-reactive protein (CRP) point-of-care tests, currently not routinely used in pediatric primary care in Rwanda, to improve patient classification and propose appropriate management. Implementation of ePOCT+ is being evaluated in health centers in the Western province as part of the DYNAMIC research project.

Context and rationale

The DYNAMIC project introduced the digital CDSA in 32 primary health centers in Rusizi Nyamasheke and districts. Healthcare workers providing care to acutely ill children were trained in using the CDSA and pulse oximeters, along with a refresher on basic clinical skills. Laboratory technicians were trained in measuring haemoglobin and CRP levels. All children aged 1 day to 14 years (inclusive) seeking care for an acute illness at participating health centers are deemed eligible and treated with the digital CDSA if written consent is provided by their caregiver. The CDSA is deployed on an opensource tablet-based Android application called medAL-reader (medical algorithm reader),[21] with content available in English and French.

in sequence of questions The the application follows a logical consultation workflow including patient demographics, basic measurements, medical history, physical exams, laboratory tests, diagnosis, treatment and management, so that the healthcare workers can use it step-by-step while consulting patients. Apart from using the CDSA and point-of-care tests where recommended, consultations are done as usual. When required, pulse oximetry is performed by the healthcare providers in the consultation room, whereas the haemoglobin and CRP tests are done in the laboratory by trained technicians, as per normal operation of the health centers. At the end of the consultation, the algorithm diagnoses, treatments, proposes and managements, based on demographic and clinical characteristics of the child and lab test results that have been entered in the application. The proposed diagnoses and treatments can be accepted, rejected, or modified according to the healthcare worker's clinical judgment. The target level of care for ePOCT+ Rwanda is primary care facilities, and the target end-users are nurses with a professional certificate of secondary education (A2), advanced diploma (A1) and bachelor level (A0).[22]

The algorithm is based on the WHO Integrated Management Childhood of Illness (IMCI) guidelines, [23-25] which is the standard of care for children under 5 years of age in Rwanda. However, there are several important differences between IMCI and ePOCT+ Rwanda: (1) ePOCT+ includes an extended age range from 1 day to 14 years (inclusive); (2) the number of diagnoses covered by the algorithm is also extended, while maintaining focus on acute outpatient medical and surgical problems; and (3) ePOCT+ includes routine laboratory tests recommended by IMCI and available in health centers (HIV and malaria rapid diagnostic tests), tests not included in IMCI but available in health centers (urinalysis, blood glucose level, stool microscopy, syphilis rapid diagnostic test), and some additional devices (pulse oximeter) and point-of-care tests (haemoglobin, CRP)

that are not currently available or routinely used for children at the primary care level (i.e., haemoglobin is used mainly for pregnant women). Previous versions of digital IMCI-based algorithms with [14] and without [26] point-of-care tests have been validated in previous research studies.

The rationale for extending the age range of the algorithm is to standardize clinical care for older children and young adolescents, who are often not the focus of international and national guidelines in low-resource settings. Lack of focus on this older age group in health policies and interventions has resulted in a slower decrease in their morbidity and mortality levels compared to children under 5 years.[27] Further, in prior studies, healthcare workers have expressed frustration about not having access to comprehensive information to treat the full range of health conditions they encountered, [28] (the focus of IMCI being on diseases with high mortality rather than those that are minor but still very frequent). Therefore, we extended the scope of the algorithm to support healthcare workers in providing evidence-based care for children presenting with additional non-IMCI conditions, streamlining their workflow and making the tool more relevant to their practice.[29] Lastly, we incorporated pulse oximetry and the haemoglobin test to improve the identification of children at risk for developing severe disease, as well as the CRP test to help differentiate between bacterial and viral infections and better guide in prescribing antibiotics.

Algorithm development and adaptation

The starting point for developing ePOCT+ was an IMCI-based algorithm for managing children between 2 months and 5 years called ePOCT, developed and tested in a previous study in Tanzania.[14] Content for managing sick young infants (below 2 months) and older children (5-14 years) was subsequently added, while also expanding the list of conditions for the IMCI age group (2-59 months). Criteria considered when expanding the scope of the algorithm were: 1) prevalence of syndromes/diseases; 2) burden of associated morbidity, mortality, and outbreak potential; 3) capacity to diagnose and manage at the primary care level; and 4) existing evidence-based guidelines on assessment and management. The detailed approach and process to developing the expanded content of ePOCT+ is described elsewhere.[30]

The content of ePOCT+ was then adapted to the Rwandan setting based on the local disease prevalence, relevant national clinical guidelines and lists of essential medicines, [25,31–44] and the actual availability of medicines at the health center level (Figure 1). The DYNAMIC project clinical team reviewed relevant national guidelines and adapted the algorithm accordingly. The adapted algorithm was reviewed by a Rwandan neonatal expert for young infants (< 2 months) and an expert clinical group of five Rwandan paediatricians for other children (2 months to 14 years). Feedback was solicited one-on-one from each expert, including general feedback upon their review of the full algorithm content, and specific feedback in response to a list of questions posed by the project clinical team.

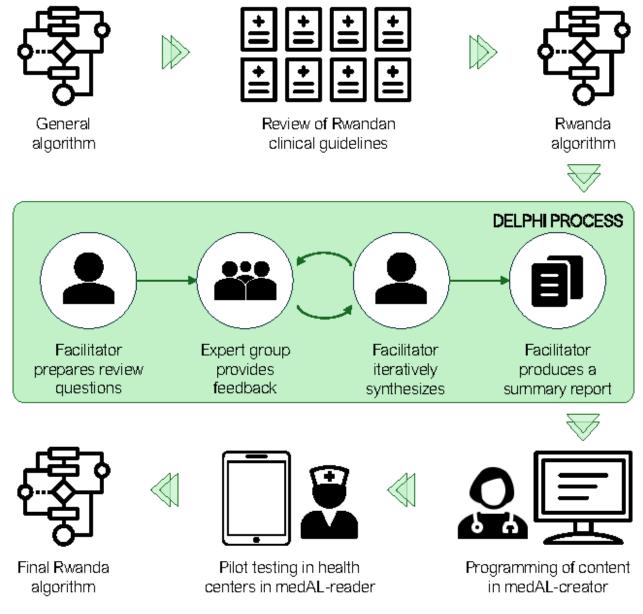


Figure 1. Overview of the algorithm adaptation process.

Adaptation was done iteratively with revisions to the algorithm at every step before and after the Delphi process. Icons were obtained from the Noun Project (CC BY 3.0) https://thenounproject.com and https://healthicons.org

Where the opinions of experts differed, a modified Delphi method was used to gain consensus. A final group meeting was held, in which the various opinions were presented and discussed, and whenever a consensus had not been achieved, an anonymous majority vote took place. Upon revision of the algorithm, study clinicians programmed its content in the medAL-creator software (a code-free dragand-drop interface to design algorithms).[21] The algorithm was then deployed on tablets using the complementary medAL-reader software,[21] and pilot-tested in a health center (Figure 1). The final algorithm was released upon further minor modifications following piloting. Of note, minor modifications continued throughout the implementation process (and are still ongoing); this manuscript presents the algorithm that was in use during the DYNAMIC research project.

Algorithm content

The ePOCT+ algorithm in Rwanda includes a total of 57 diagnoses for young infants (< 2 months) and 144 diagnoses for other children (2 months to 14 years) (Table 1). When health workers use the medAL-reader application containing ePOCT+, they are guided through a comprehensive clinical consultation. Questions and assessments depend on the child's age and clinical presentation (Figure 2). Some questions and assessments are prompted for all children or young infants within a respective age group according to IMCI (i.e., systematic assessment for danger signs and other signs of severe illness, basic measurements to assess malnutrition status, among others).

In young infants, these relate to severe and local infections, feeding and weight problems, jaundice, diarrhea, and HIV risk and status,[24] and for older children, to common complaints of fever, cough and difficult breathing, diarrhea, and ear problems, as well as assessment of chronic conditions, jaundice, palmar/conjunctival pallor, and screening for HIV and TB.[23]

Additional assessments relate to the main complaint categories as reported by caregivers (Figure 2), which serve as entry points into diagnostic decision trees, and subsequently lead to specific diagnoses and corresponding treatment and management plans (Annex). The rationale,[14] and diagnostic algorithms in which point-ofcare tests are used are provided in Table 2. Diagnostic decision trees showing precisely how the results inform clinical decisions are shown in the Annex.

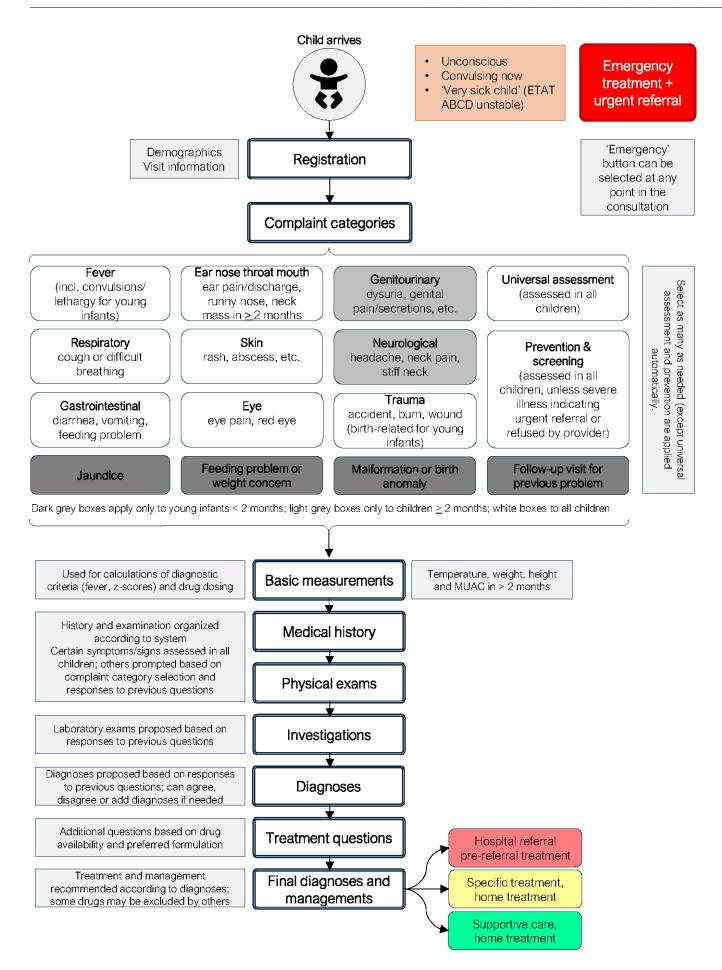


Figure 2. Consultation flow of ePOCT+ in the medAL-reader digital application.

Table 1. List of diagnoses included in the ePOCT+ algorithm.

Bolded diagnoses are not present in the 2020 edition of the Rwanda IMCI guidelines.[25]

	Diagnoses			
Category	Young infants (< 2 months)	Older children (2 months – 14 years)		
General / Fever	Critical illness, Severe clinical infection, Feeding problems [Lactation/Lack of weight gain/Insufficient feeds/Lack of exclusive breastfeeding/Mixed feeding in infants with HIV positive mother], [Very low/Low] weight for age, [Physiological/ Prolonged/Severe] jaundice, Confirmed HIV infection, HIV [Exposed/Unknown/Unlikely], Incomplete vaccination	Simple febrile convulsion, CNS danger sign, Very severe febrile disease, Prolonged fever, Complicated prolonged fever, Typhoid fever, [Severe/Uncomplicated/ Suspected/Severe suspected] malaria, Fever without source: presumed [viral/bacterial], [Mild-moderate/ Severe] anaemia, [Complicated/Uncomplicated] severe acute malnutrition, Moderate malnutrition, HIV [Exposed/ Possible/Negative/Test unavailable], HIV positive mother, Hypoglycaemia, Hyperglycaemia, Known [sickle cell disease/cerebral palsy/congenital heart disease/HIV], Prevention and screening		
Respiratory	Pneumonia, Severe pneumonia, Respiratory tract infection	[Severe/Bacterial/Viral] pneumonia, [Severe/Mild] croup, Common cold, Reactive airway disease, Suspicion of foreign object in airways, Haemoptysis, Suspicion of tuberculosis		
Digestive	Diarrhoea with [no/some/severe] dehydration, Persistent diarrhoea, Dysentery, Severe abdominal problem Uncomplicated vomiting	[Severe/Some] dehydration, Acute diarrhoea, Dysentery, Persisting dysentery , Persistent diarrhoea, Severe persistent diarrhoea, [Severe/Non-severe] abdominal condition, Constipation, Loss of appetite, Oxyuriasis, Intestinal parasitic infection: [protozoa/nematode]		
Genitourinary		Lower urinary tract infection (cystitis), Pyelonephritis, Persisting pyelonephritis, Primary syphilis, Presumed primary syphilis, Presumed genital HSV, Urethral discharge syndrome, Inguinal bubo (lymphogranuloma venereum), Vulvovaginitis, Vaginal candidiasis, Vaginal discharge syndrome, Pelvic inflammatory disease, Dysmenorrhea, Pregnancy, Negative pregnancy test, Inguinal hernia, Balanitis, Suspected testicular torsion		
Neurological		Non-severe headache, Suspicion of meningitis		
Accident / musculoskeletal	[Uncomplicated/Complicated] Superficial wound, [Uncomplicated/Complicated] Deep wound, Birth-related soft tissue injury, Congenital muscular torticollis	[Uncomplicated/Complicated] Superficial wound, [Uncomplicated/Complicated] Deep wound, [Major/ Minor] burn, Major trauma, [Major/Moderate/ Minor] head injury, Confirmed fracture, Confirmed dislocation, Suspected fracture/dislocation, Confirmed clavicular fracture, Contusion, [Acute/Chronic] limp or joint pain, Osteomyelitis/septic arthritis, Carbon monoxide poisoning, Inhalation injury, Suspicion of poisoning, Uncomplicated suspicion of poisoning		
Skin	[Severe/Local] skin infection, Omphalitis, Severe Omphalitis, Abscess, Cellulitis, Mastitis, Diaper rash, Heat rash, Scabies, Erythema toxicum, Mongolian spots, Transient neonatal pustular melanosis	[Complicated/Simple] abscess, [Complicated/ Uncomplicated] cellulitis, [Complicated/ Uncomplicated] impetigo, Folliculitis, Extensive folliculitis, Pediculosis, Scabies, Tinea capitis, Tinea corporis, Generalized tinea corporis, Pityriasis versicolor, Molluscum contagiosum, Non-specific viral rash, [Severe/Non-severe] measles, Scarlet fever, [Complicated/Uncomplicated] chickenpox, Eczema, Urticaria, Anaphylaxis, Diaper rash, Heat rash, Herpes labialis		
Eye	Conjunctivitis, Neonatal conjunctivitis, Severe eye problem	Severe eye disease, [Bacterial/Viral/Allergic] conjunctivitis, [Preseptal/Orbital] cellulitis, Corneal abrasion		
Ear, nose, throat, mouth	Acute otitis media , oral thrush	[Complicated/Uncomplicated] acute ear infection, Chronic ear infection, Mastoiditis, Foreign body in ear, [Bacterial/Viral] acute pharyngitis, Uncomplicated lymphadenopathy, Infectious lymphadenitis, Complicated neck mass, Mumps, Oral candidiasis, Oral aphthous ulcer, Tooth pain, Dental abscess		
Malformation or birth anomaly	Concern for congenital syndrome, Concern for hydrocephalus, Concern for congenital heart disease, Minor anomaly, Cleft lip, Cleft palate/ lip with high risk			

Test	Differential diagnoses by	Type of test or assessment	Rationale for inclusion	
	POCT (algorithms by age)			
CRP rapid test	<pre>1 month to < 2 months: Pneumonia vs. Respiratory tract infection (viral suspected).</pre> <pre>≥ 2 months: Fever without source, presumed viral vs. bacterial cause; Febrile urinary tract infection (≥ 3 months to 2 years only if moderate CRP and positive urine dipstick); Pneumonia, viral vs. bacterial cause;</pre>	Semiquantitative immunochromatographic test that uses whole blood of a finger prick (categories of <10mg/L, 10-40mg/L, 40-80mg/L, 80mg/L and above); latter two categories signify a possible bacterial infection, except in some cases of young infants the threshold for bacterial infection is lower at 10-40 mg/L.	Symptoms and signs have been shown to be poor predictors of radiological pneumonia.[45–47]CRP can help better identify children with end-point pneumonia on a chest x-ray[48,49] or invasive bacterial pneumonia,[50–52] as opposed to other types of pneumonia. The use of CRP during the initial diagnostic process in patients with acute respiratory infections	
	Limp/joint pain vs. Osteomyelitis/Septic arthritis.		has shown to reduce antibiotic prescriptions. [53,54] In the management of osteomyelitis and fever without source, CRP has shown to be useful in some studies.[55,56]	
Hb rapid test	≥ 2 months: Severe vs. Moderate/Mild anaemia	Spectrophotometric measurement with a hemoglobinometer that uses whole blood of a finger prick.	Severe anaemia is a risk factor for mortality in children. [57–61] No symptoms or signs allow to reliably detect (even severe) anaemia in children due to their poor sensitivity and specificity .[62–64]	
Urine dipstick test	 ≥ 2 years to <15 years: Lower urinary tract infection vs. Vulvovaginitis vs. Pyelonephritis. ≥ 3 months to 2 yrs: Febrile urinary tract infection vs. Fever without source 	Multiparameter urinalysis test strips that use middle stream urine.	The cause of fever without source in approximately 7% of children is a urinary tract infection (UTI) .[65,66] Management of febrile UTI requires targeted antibiotic treatment. UTI in infants and young children is difficult to diagnose clinically. A urine dipstick positive for leukocyte esterase or nitrite correlates with a high likelihood of a positive urine culture, whereas a dipstick negative for both helps to rule out UTI.[67]	
Pulse oximetry*	< 2 months: Performed in all YI; Critical illness or Concern for congenital heart disease ≥ 2 months: Severe pneumonia vs. Pneumonia	Non-invasive technique of measuring blood oxygen saturation and heart rate using an oximeter with age- appropriate finger/toe probe.	Hypoxaemia and tachycardia can be detected by pulse oximetry. Both signs are known predictors of severe infection [68] and severe outcome.[26,69–71]	

Table 2. Point-of-care tests (POCTs) that are currently not included in IMCI but recommended by the ePOCT+ Rwanda algorithm.

* Pulse oximetry (if available) is recommended by the global 2014 IMCI version[23] for children with cough or difficult breathing, but not by the 2020 Rwanda IMCI version.[25]

Conclusion

The goal of this manuscript was to describe the content of ePOCT+ Rwanda, a digital clinical decision support algorithm to manage acutely ill children in outpatient primary care settings. The aim of the algorithm, together with complementary point-of-care tests and devices, is to improve adherence to evidence-based guidelines for assessment, diagnosis, treatment and management of sick children, thereby improving quality of care and decreasing inappropriate antibiotic use while ensuring clinical safety. Additionally, ePOCT+ has the potential to support clinical education through learning content incorporated in the medAL-reader application and to reduce the cost of healthcare through more appropriate prescribing practices. However, implementation studies in closeto programmatic conditions are still ongoing to assess these potential benefits.

Due to the expanded scope of the algorithm, many clinical which includes more syndromes and diagnoses than the IMCI guidelines, and the explicit incorporation of management of multiple classifications/ diagnoses, we expect that the uptake of the algorithm and the overall acceptance of the digital tool will be high among healthcare workers, resulting in superior adherence to clinical guidelines as compared to routine care. However, completing all of the necessary steps during consultation is not sufficient in and of itself; good clinical skills are still required in order to perform the assessments accurately and enter reliable information into the tool.[72] The algorithm's recommendations are only as good as the inputs entered by the clinicians along the way. Therefore, particular attention should be paid to enhancing and supporting clinical skills of health workers who use digital CDSAs,[72] through mentorship and supervision.

Furthermore, the option of accepting or rejecting the recommendation is given at the end of the consultation, so that healthcare workers can still tailor their final decisions to the practicalities and realities in the health centers (e.g., availability of medicines and referral pathways). Healthcare workers must possess the necessary skills and knowledge to accept the recommended course of treatment and management or to decide on alternative options that are locally available and best suited to the patient's condition.

One advantage of digital CDSAs like ePOCT+ Rwanda is that they allow for clinical content to be updated dynamically to account for new evidence or changes in guidelines more quickly than printing and distributing documents. paper-based Continuous adaptation is possible in accordance with evolving medical evidence, changing national and international guidelines, and user feedback. The unique nature of the medALcreator algorithm authoring software with a graphical drag-and-drop user interface puts the adaptation process in the hands of experienced clinicians, rather than software developers.[21] This makes the adaptation process efficient and transparent, so that updating guidelines can be done in realtime, limiting the time-intensive and errorprone clinical-IT interactions.

Potential limitations to the impact of ePOCT+ Rwanda are the varying levels of clinical skills and digital literacy of healthcare workers and the need for re-training new staff on the usage of the software and point-of-care tests due to a high staff turnover. These challenges could be partly addressed through well-designed eLearning tools or through integration of digital algorithms and related skills into the formal nursing curriculum. Equally important to address are the healthcare providers' prescribing practices and the caregivers' expectations around antibiotics, which both require additional education, particularly in antimicrobial stewardship, regular monitoring and mentorship, as well as national and local sensitization campaigns. Further to be considered is the interoperability with other digital solutions used at the primary care level to avoid duplicative workflows.

These aspects, as well as costs, need for continuous support, monitoring and supervision, and other implementation considerations are essential in planning for sustainable and impactful deployment of digital CDSAs at scale.

Author contributions

LC, GAL, MN, AM, RT, NV, KK, FB contributed to clinical content creation and programming in medAL-creator. VPR, LC, TD, GAL, ER, CU, FHR, HBM, JBN, LT, AVK, contributed to adaptation of the content to the Rwandan guidelines and context. VDA and AVK supervised the project. VVK, VPR and AVK drafted the first version of the manuscript. All authors reviewed, provided substantive feedback, and approved the final version of the manuscript.

Conflict of interest

The authors declare that they have no conflicts of interest related to this manuscript.

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Annex

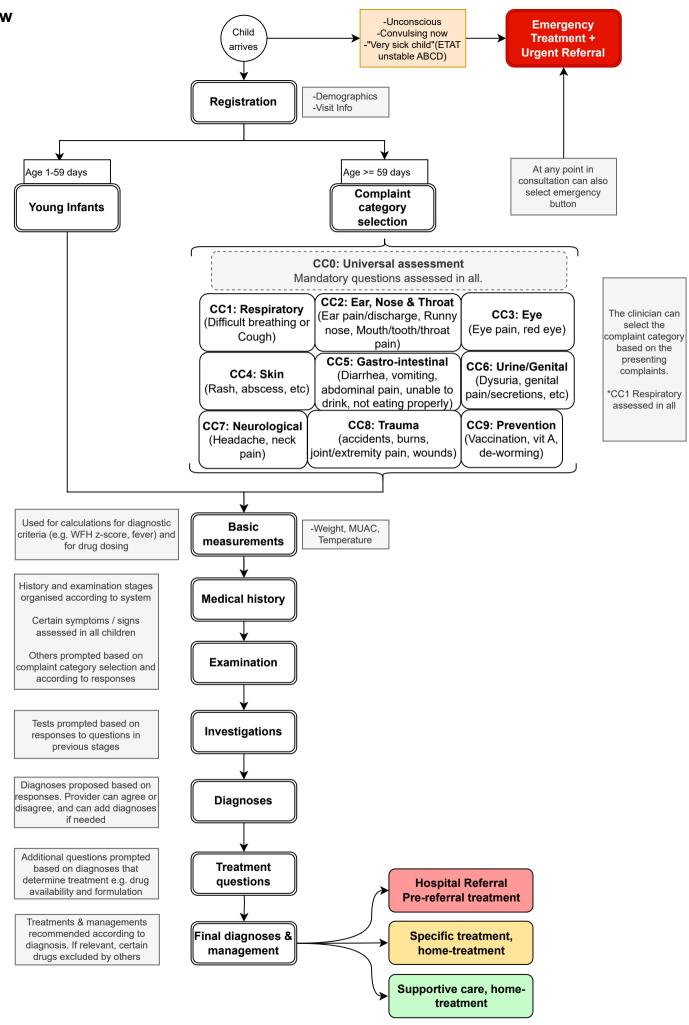
ePOCT+ Rwanda: a clinical decision support algorithm for managing sick children below 15 years of age in primary healthcare settings

1.	Older child algorithm (2 months to 14 years) p	ages 2-94
2.	Young infant algorithm (< 2 months) p	ages 95-109
3.	Drugs linked to diagnoses p	age 110-116
4.	Drug formulations p	bage 117-121

Disclaimer: These representations of the algorithm are for reference of scope and content only. There can be discrepancies between these diagrams and the actual programming of the algorithm because draw.io representations are not machine readable and hence open to interpretation. Furthermore, the algorithm has been undergoing continuous minor adaptations throughout the implementation of the DYNAMIC project. If intended for implementation, further information and explanations, as well as machine readable content of the most up-to-date algorithm, can be provided upon request.

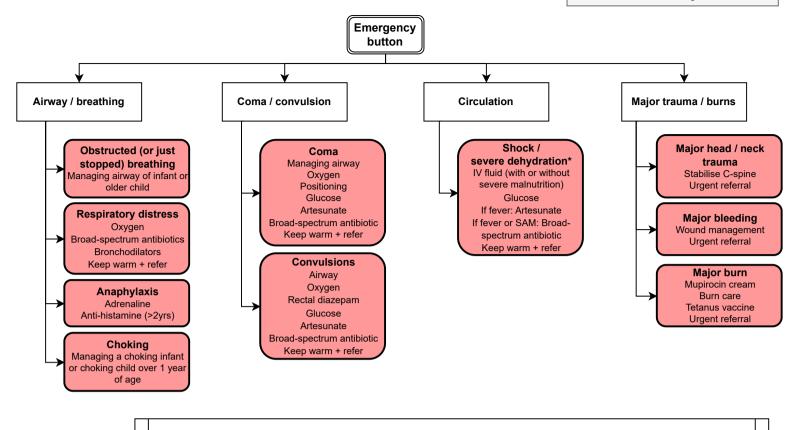
1. Older child algorithm (2 months to 14 years)

Visit Flow



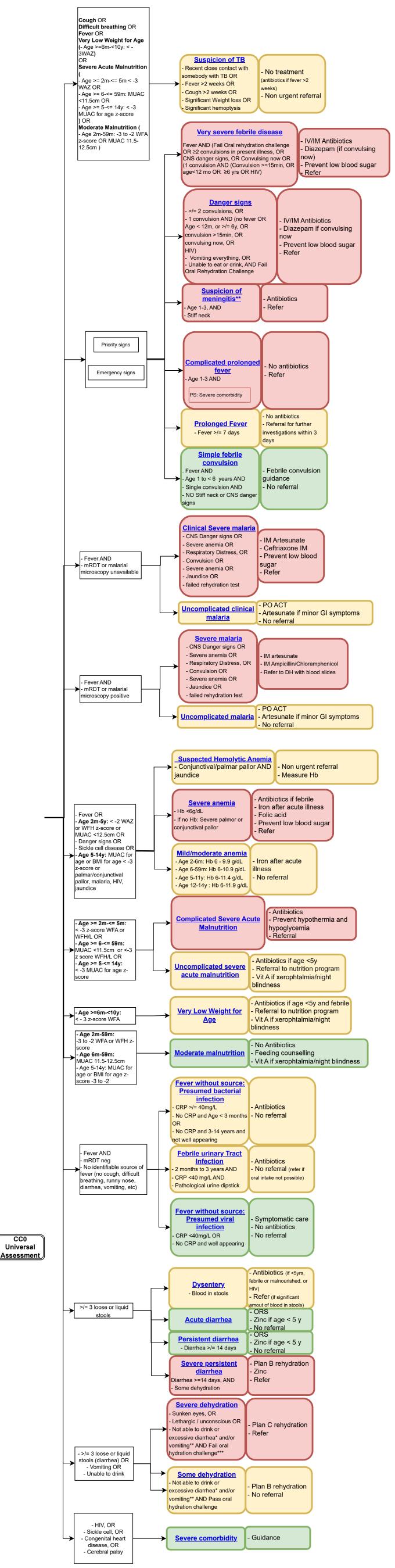
EMERGENCY PAGE: Accessible at any point during consultation

This 'emergency button' can be accessed at any point in the consultation without requiring the user to enter registration details or answer multiple questions - for critical cases requiring immediate management.



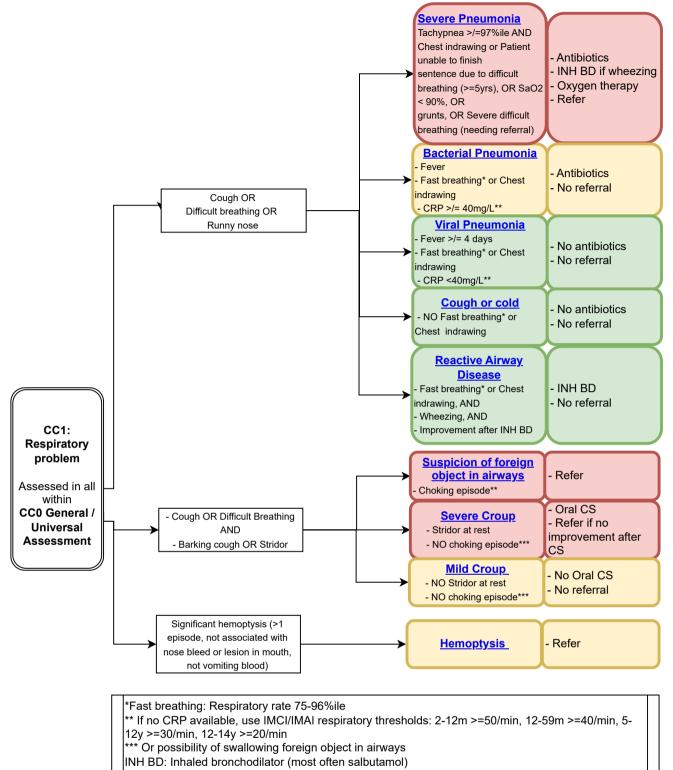
*Shock / severe dehydration: Weak pulse, cold extremities, cap. refill >3sec, very slow skin pinch)

MEDICAL ASSESSMENT : CC0 General / Universal Assessment (Algorithms developed in all)



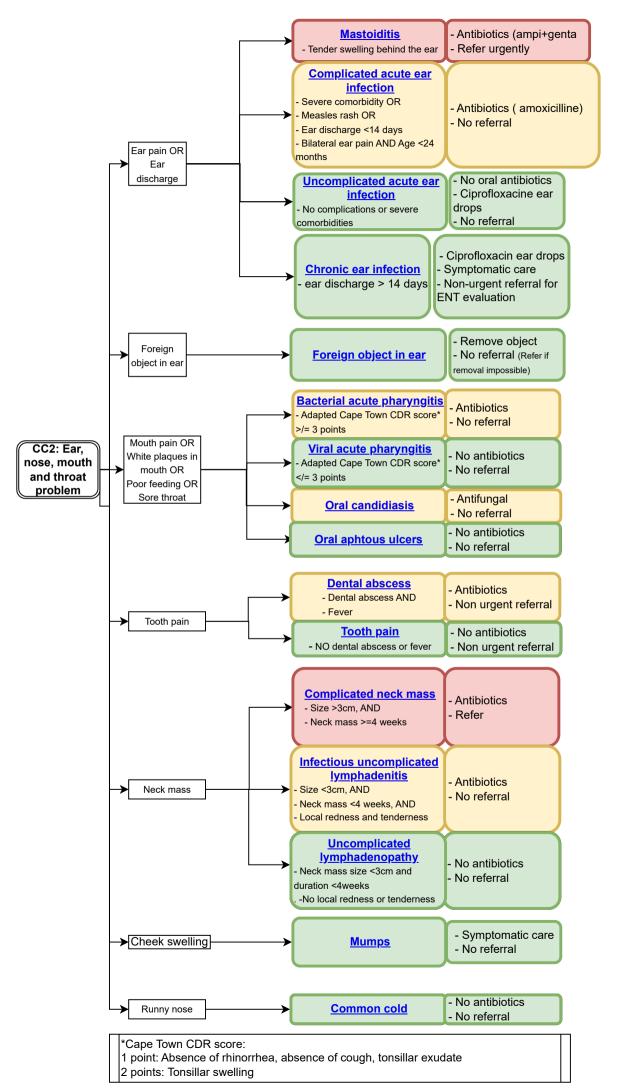
Emergency signs include: Convulsions, unconscious, lethargic, stiff neck; Priority signs: History of fever, measured fever *Also evaluated in CC neurological problem (Suspicion of meningitis) ***Severe comorbidities/complications: CNS Danger signs, Severe anemia, severe dehydration, measles or complicated measles, complicated chicken pox, respiratory distress, bacterial/IMCI/IMAI pneumonia, fail appetite test ACT: Artemisinin-based combination therapy CC: Complaint Category CNS: Central Nervous System Hb: Hemoglobin IM: Intra-muscular m: month MUAC: Mid-Upper Arm Circumference PO: per os WAZ: Weight-for-Age Z-score WFH: Weight-for-height y: year

MEDICAL ASSESSMENT : CC1 Respiratory problem (Assessed in all within CC0 General / Universal Assessment)

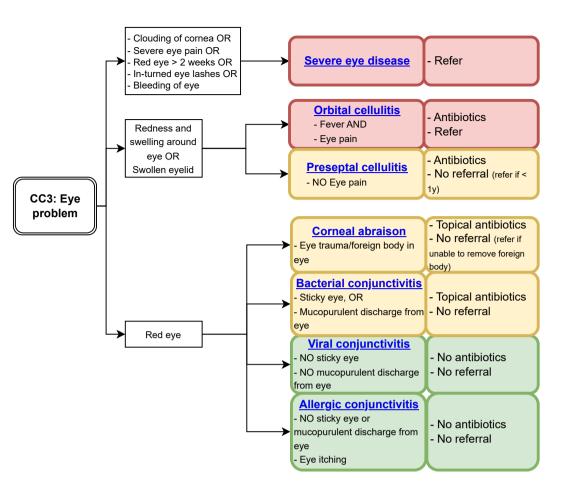


- CS: Corticosteroids
- TB: Tuberculosis

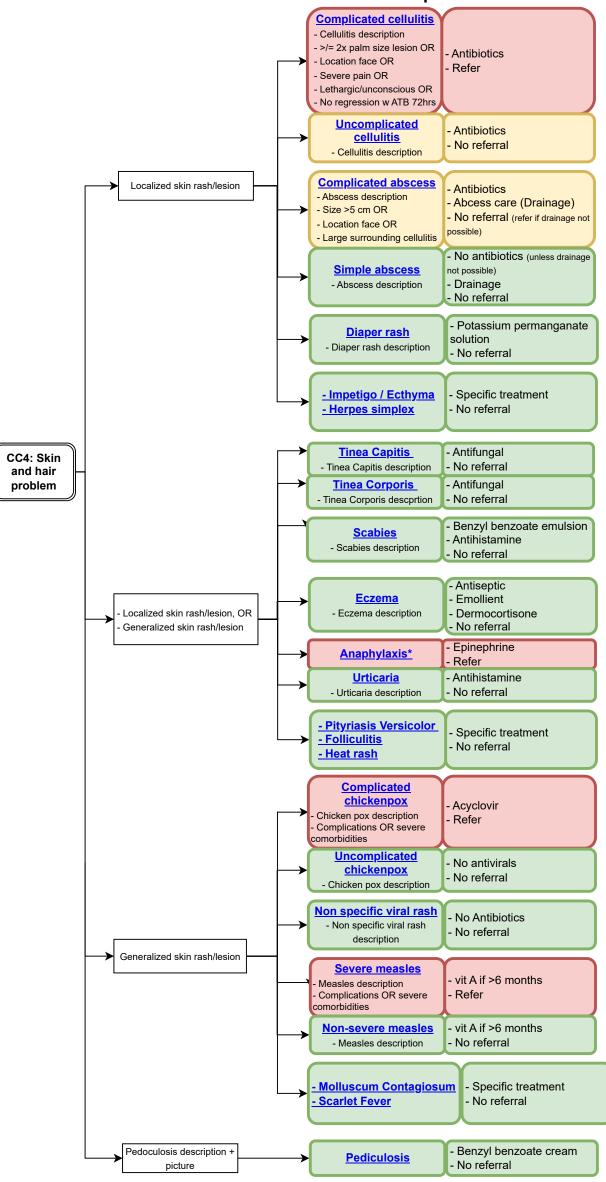
MEDICAL ASSESSMENT : CC2 Ear, Nose, Mouth and Throat Problem



MEDICAL ASSESSMENT : CC3 Eye problem

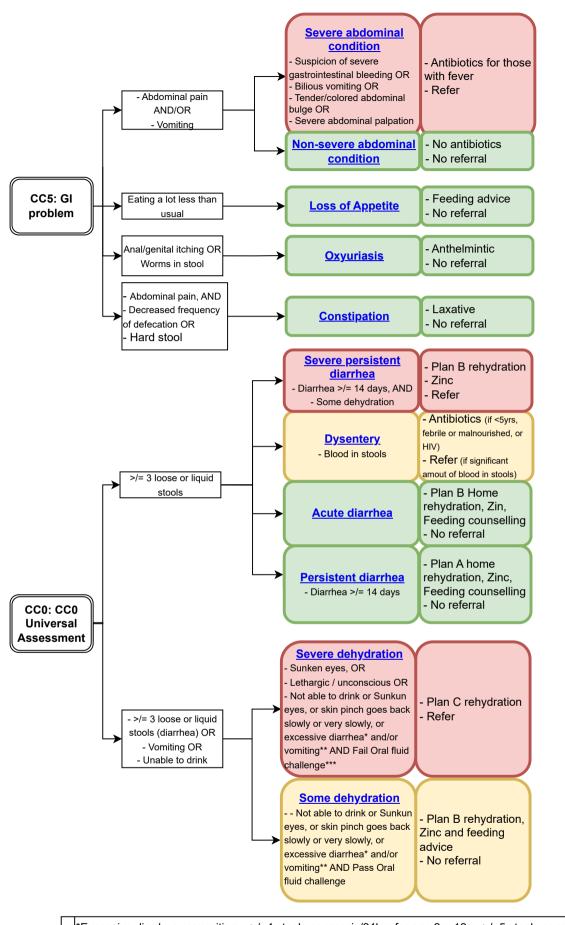


MEDICAL ASSESSMENT : CC4 Skin and hair problem



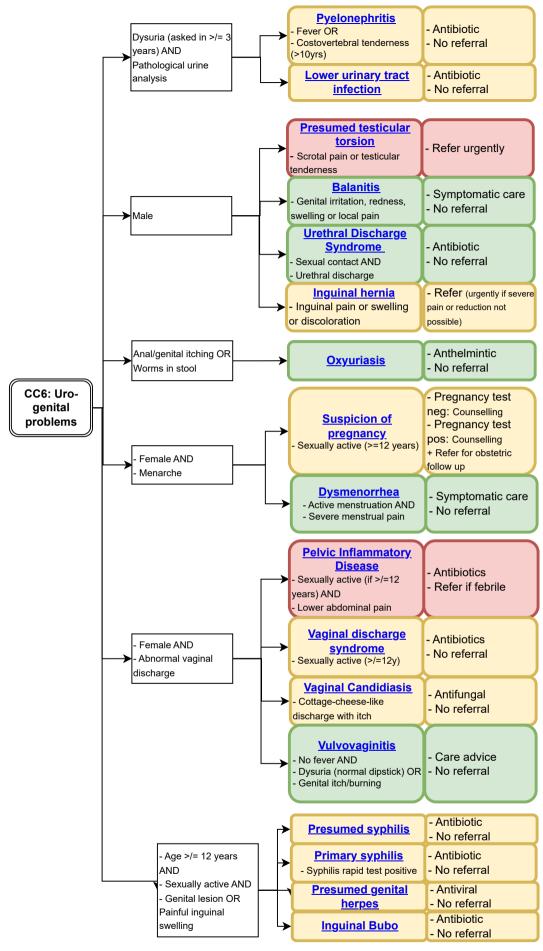
*Anaphylaxis : Urticaria AND (CNS Danger signs or Severe abdominal pain or Difficulty breathing or Vomiting)

MEDICAL ASSESSMENT : CC5 Gastrointestinal problem

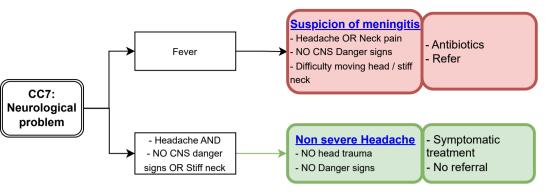


*Excessive diarrhea or vomiting = >/=4 stools or emesis/24hrs for age 2m-12m, >/=5 stools or emesis for age 1-5y, >/= 6 stools or emesis for age 5-14y **Excessive diarrhea and vomiting = >/=3 stools and emesis/24hrs for age 2m-12m, >/=4 stools and emesis for age 1-5y, >/= 5 stools and emesis for age 5-14y ***Oral fluid challenge: Provide water to drink and see if able to drink without vomiting. Pass = able to drink. Fail = Not able to drink ORS: Oral Rehydration Salt

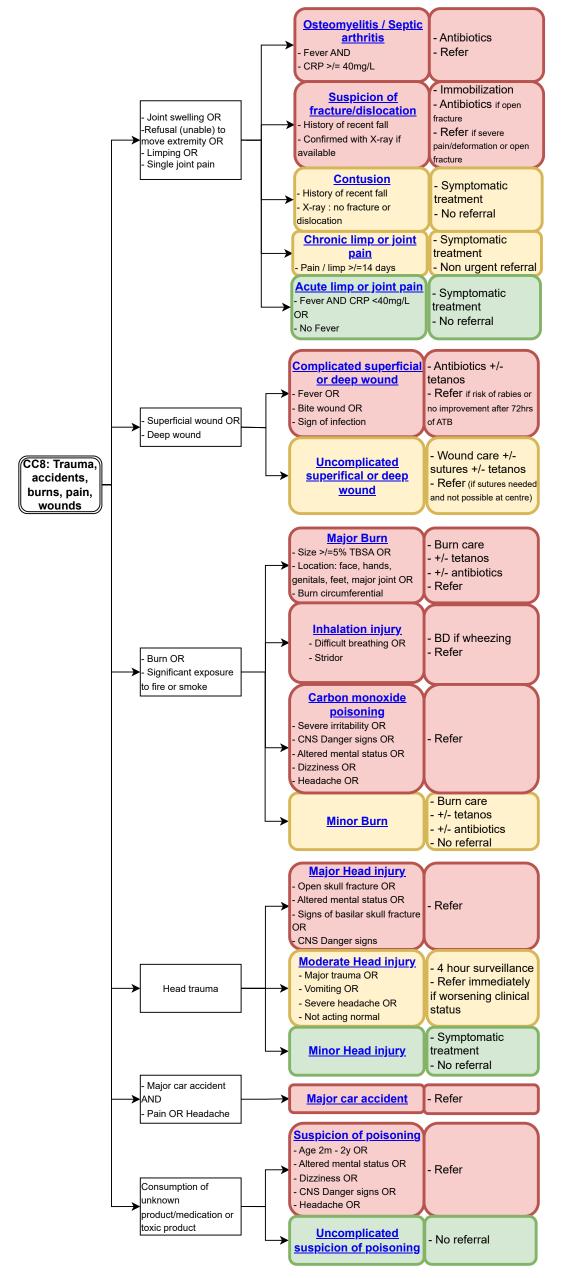
MEDICAL ASSESSMENT : CC6 Urine/Genital problems



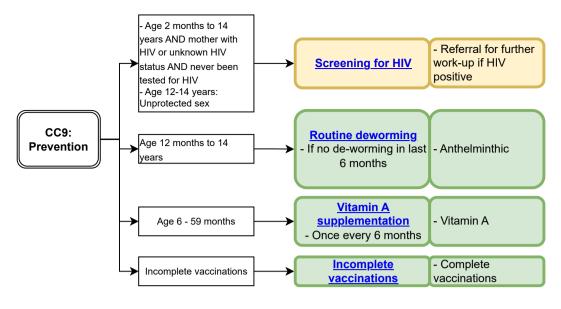
MEDICAL ASSESSMENT : CC7 Neurological problems

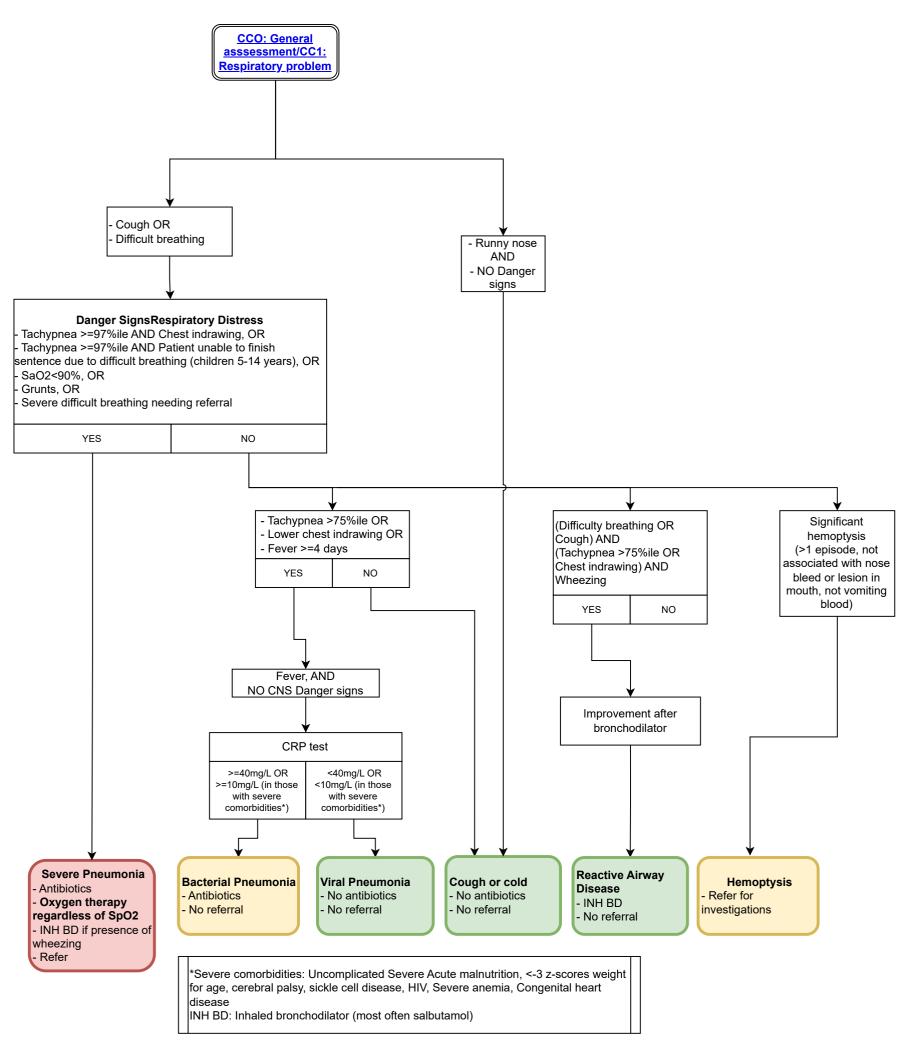


MEDICAL ASSESSMENT : CC8 Trauma, accidents, burns, pain, wounds



MEDICAL ASSESSMENT : CC9 Prevention







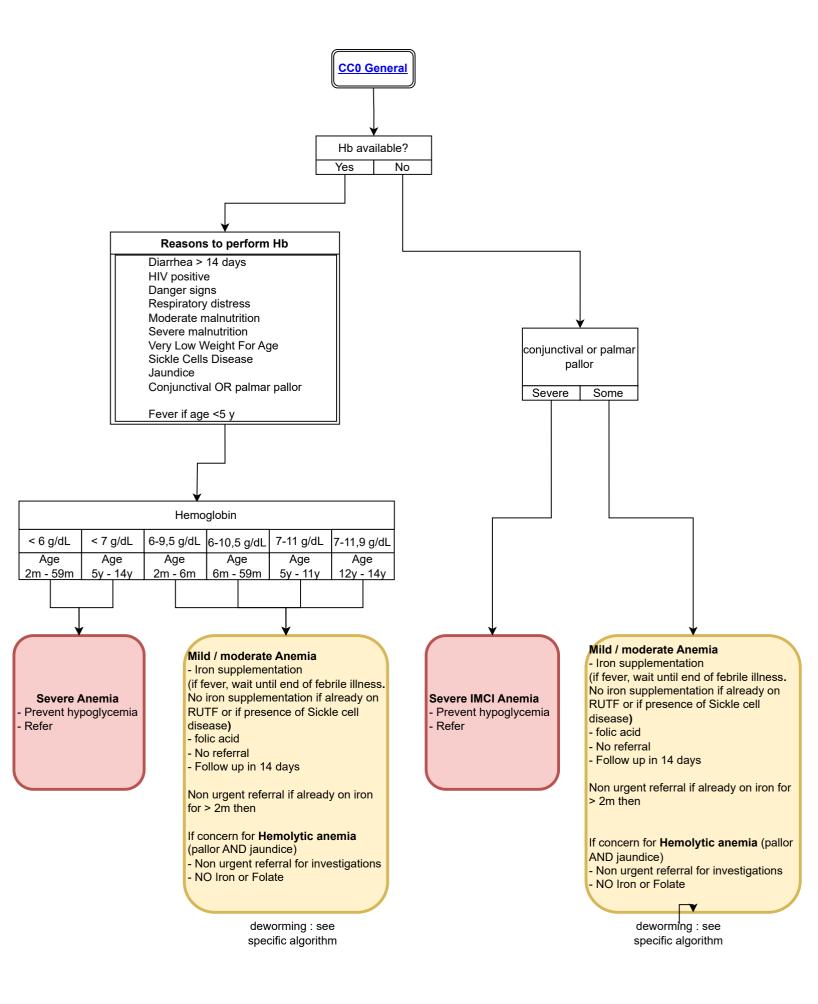
		Anthro	opometric mea	asures		
=< - 3 z- score for WFA or WFH/L	< 11.5 cm MUAC or <-3 z-score for WFH/L	< - 3 z-score for MUAC for age	< - 3 z-score for WFA	-2 z-score for WFA or WFH		-2 z-score for MUAC for age
2m - 5m	6m - 59m	5y - 14y	6m - 10y	2m - 59m	6m - 59m	5y - 14y

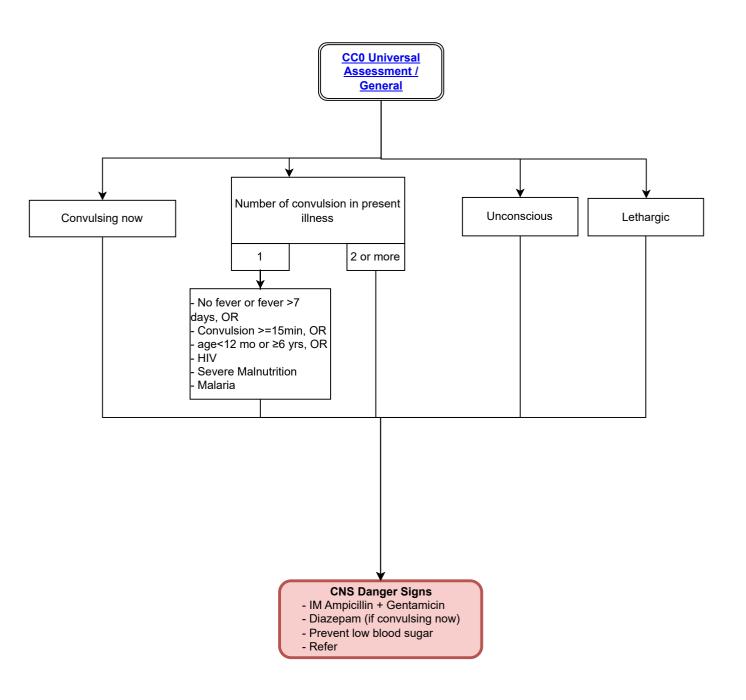
	Complication criteria
	Chickenpox lesions OR
	Measles rash and associated signs OR
	(cough or difficulty breathing AND fast breathing) OR
	Presence of a severe diagnosis OR
	Severe Croup OR
	Suspicion of foreign object in airways OR
	Severe Pesistent Diarrhea OR
	Severe malaria OR
	Severe anemia OR
	Complicated prolonged fever OR
	Mastoiditis OR
	IMCI severe anemia OR
	Suspicion of meningitis OR
	Severe abdominal condition OR
	Severe eye disease OR
	Complicated abscess OR
	Complicated cellulitis OR
	Osteomyelitis/Septic arthritis OR
	Severe dehydration OR
	Severe pneumonia OR
	Danger signs OR
	Fail appetite test OR
	Child too sick to perform test
	(Appetite test unavailable AND Caregiver reports not feeding well) OR
	Bilateral feet edema
	
↓	
YES	
Complicated Severe A Malnutrition - Antibiotics (Ampi/Gent - Prevent hypoglycemia - Prevent hypothermia - Referral for urgent car	a) Malnutrition - Antibiotics in children <5 years - Non-urgent referral (within 3 days) for malnutrition follow-up / - Vit A if xerophtalmia/night blindness

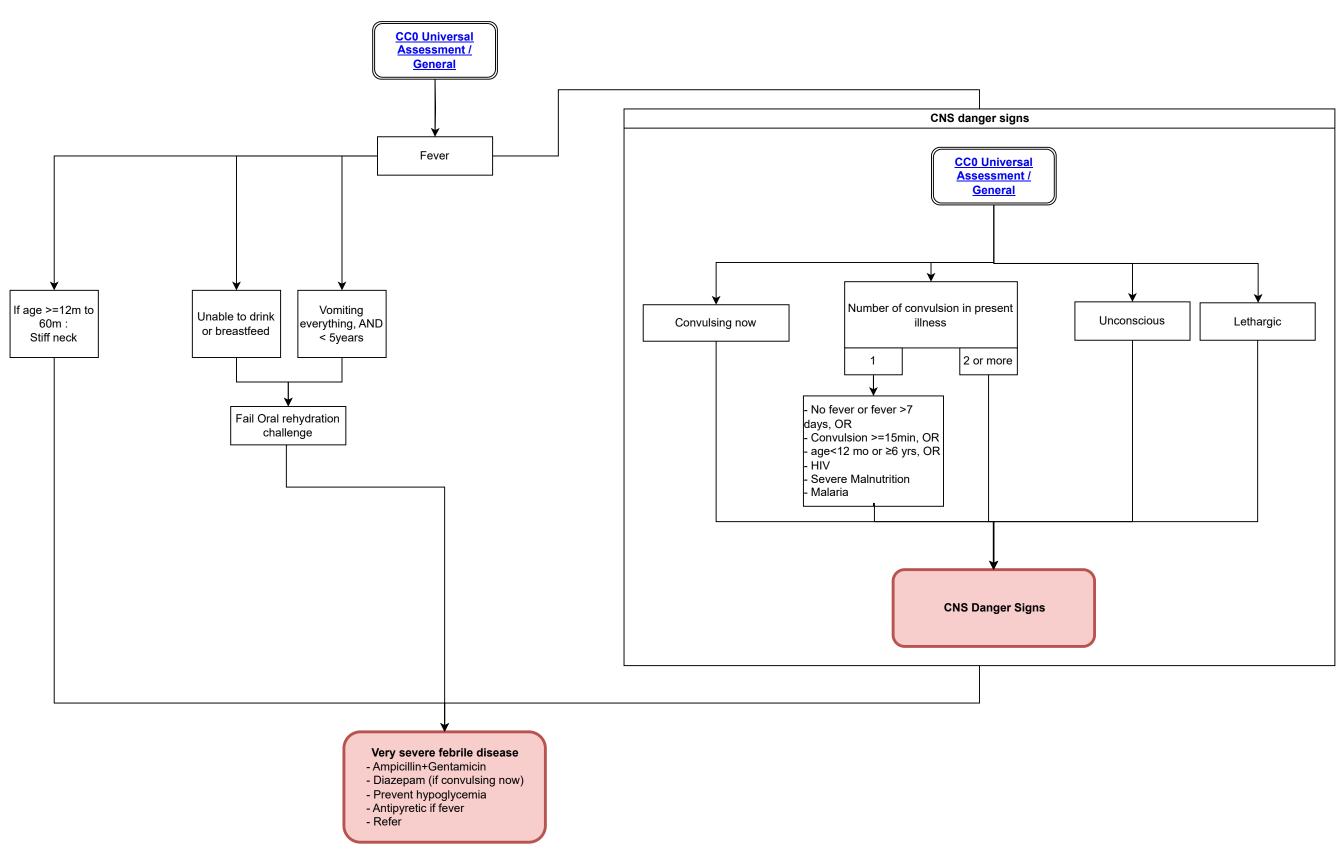
BMI: Body Mass Index MUAC: Mid-Upper Arm Circumference

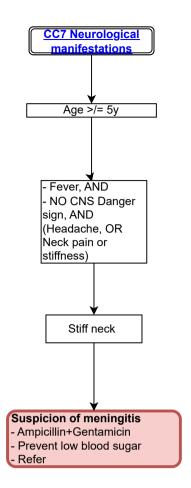


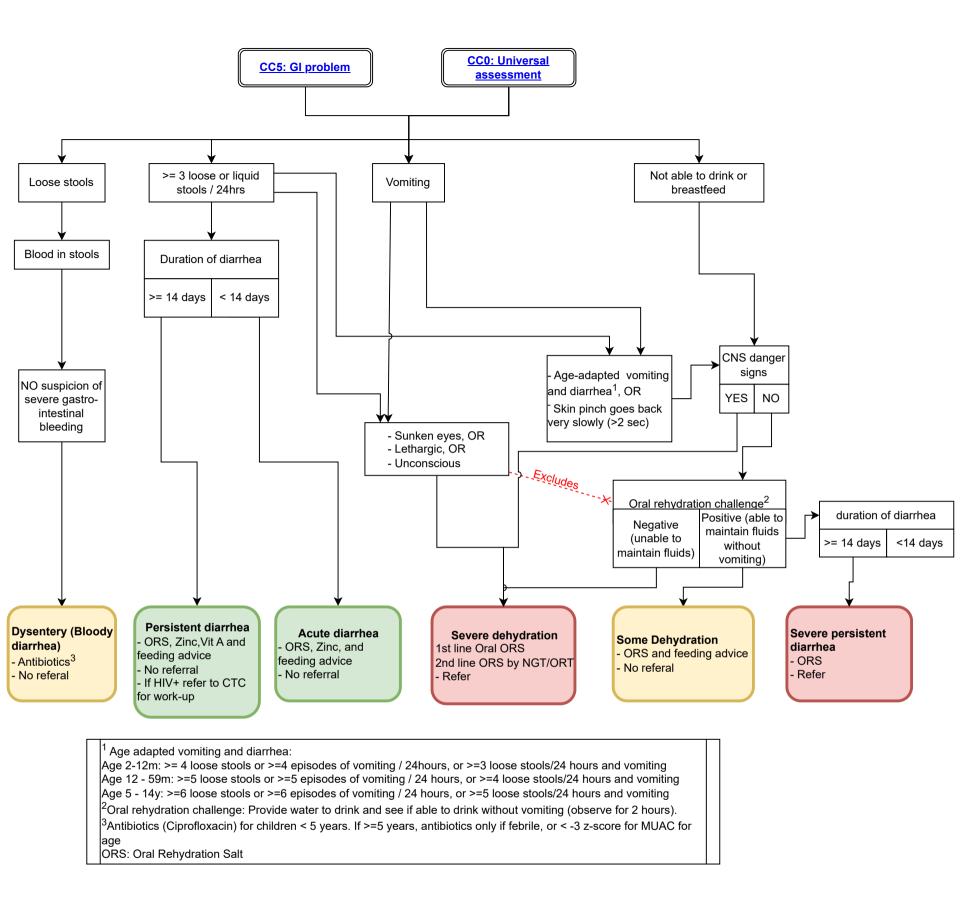
RUTF: Ready-to-Use Therapeutic Food WFA: Weight for Age WFH/L: Weight-for-Height or Weight-for-Length

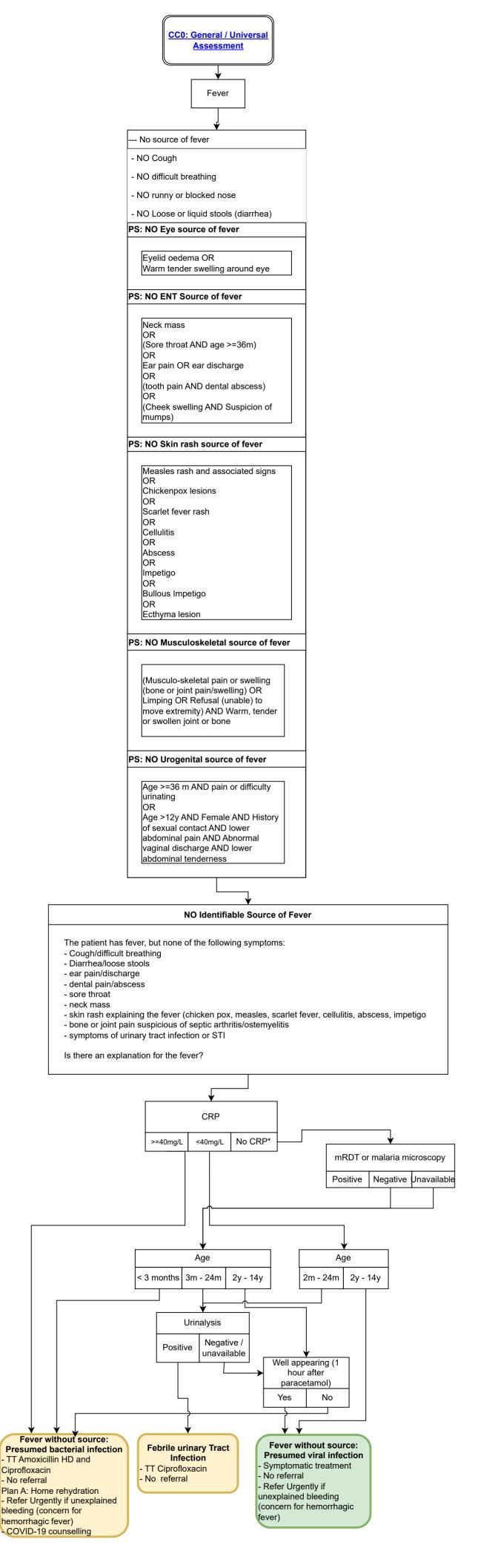


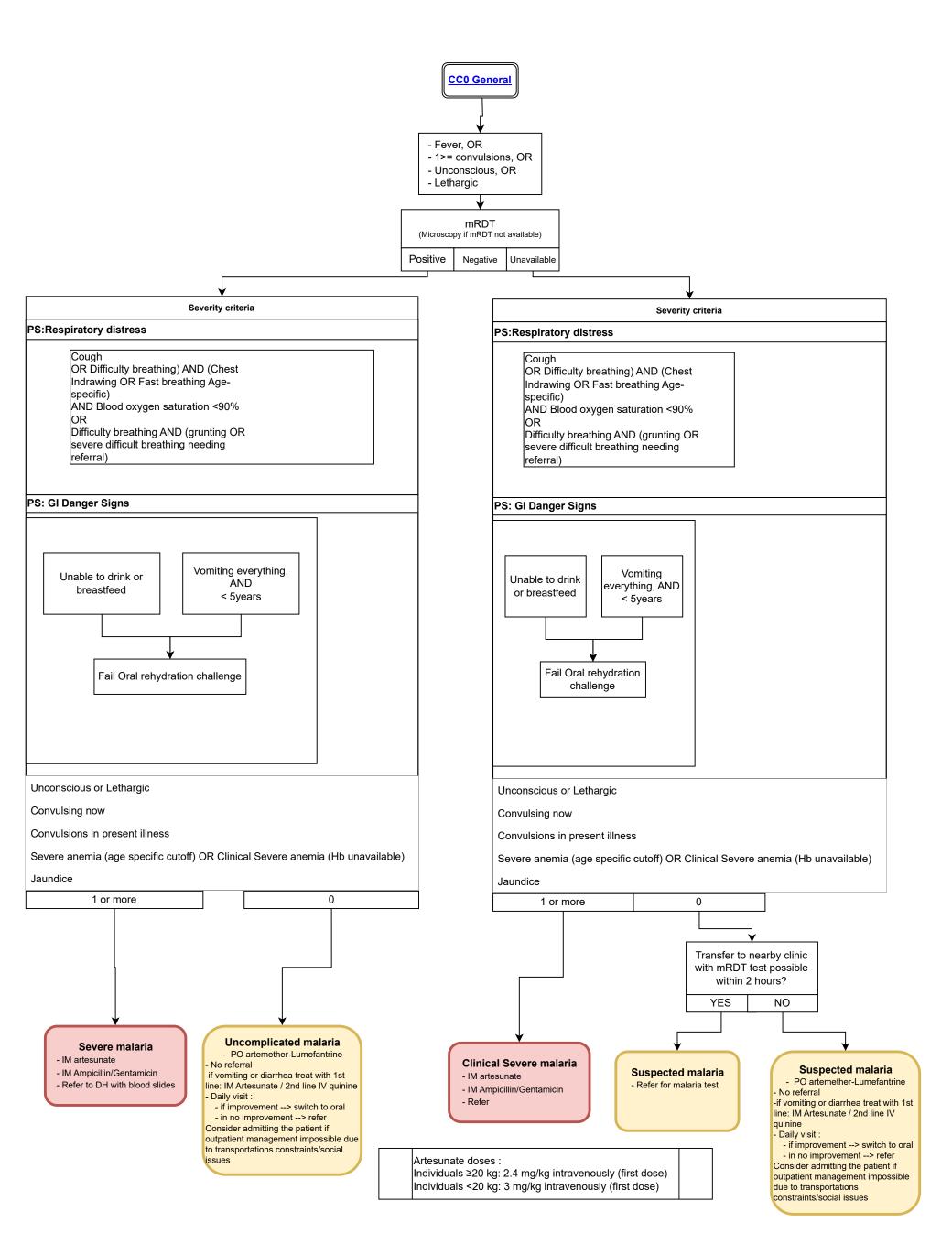


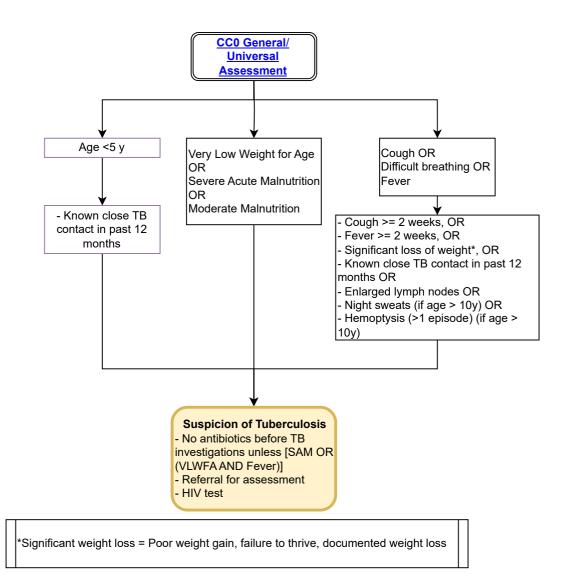


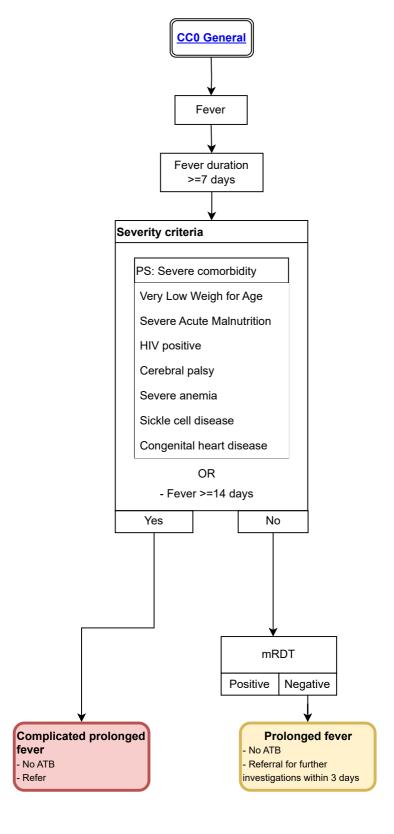


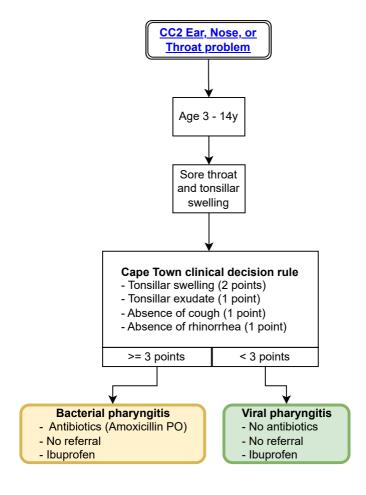


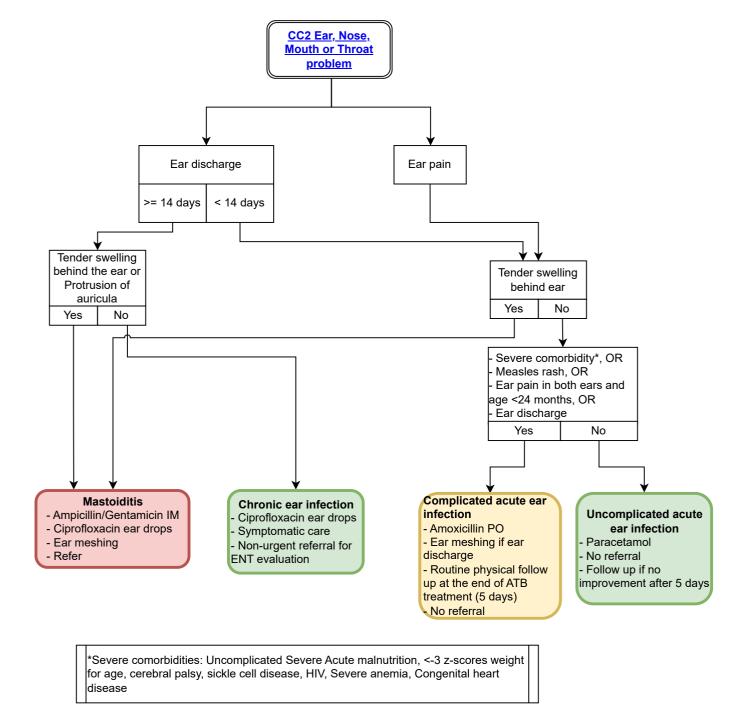


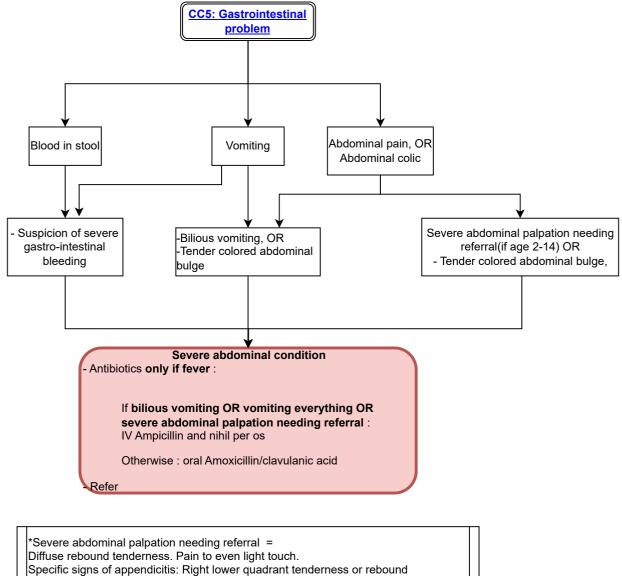




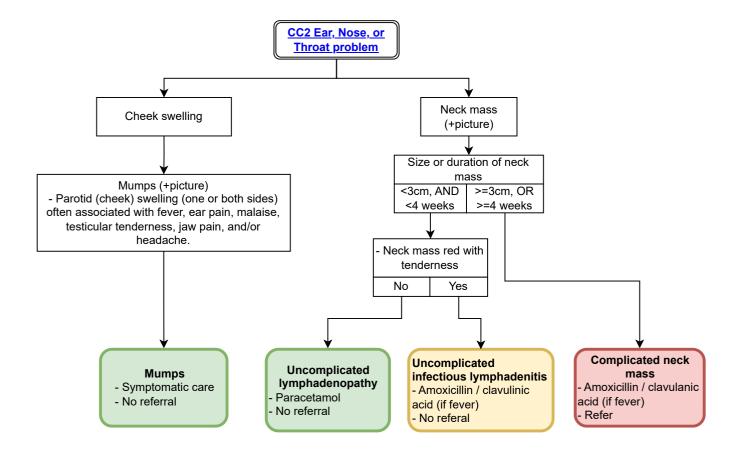


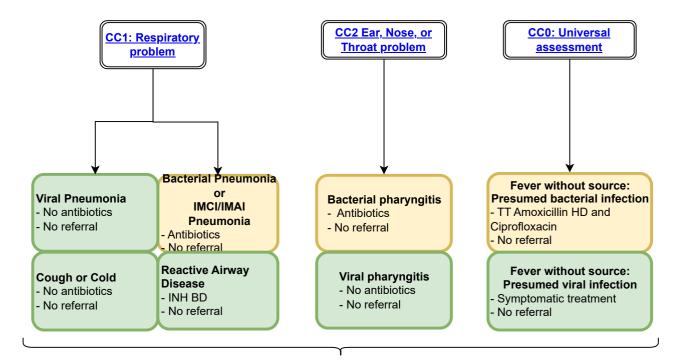






tenderness, accentuated when jumping on right foot, pain migrating from the umbilical region associated with fever.





COVID-19 guidance:

The patient is presenting signs and symptoms compatible with COVID-19.

Patients with suspected COVID-19 should be isolated to contain virus transmission (especially to vulnerable populations). Please follow local guidelines in order for the patient to be refered to a designated COVID-19 health facility, community facility or at home (self-isolation).

Antibiotics are not recommended for treatment or prophylaxis for patients with mild or moderate COVID-19 (unless there is clinical suspicion of a bacterial infection). Of note, few patients with COVID-19 experience a secondary bacterial infection.

If the patient will be self-isolated at home, the following recommendations should be followed:

Place the patient in a well-ventilated single room (ideally in a different room from others)

Limit movement of the patient in the house and minimize shared space (keep windows open) if sharing space.

Wash hands after any type of contact with the patient or their immediate environment.

A mask should be worn as much as possible by the patient.

Caregivers should wear a mask when in the same room as the patient.

Avoid direct contact with body fluids (oral respiratory secretions, and stool).

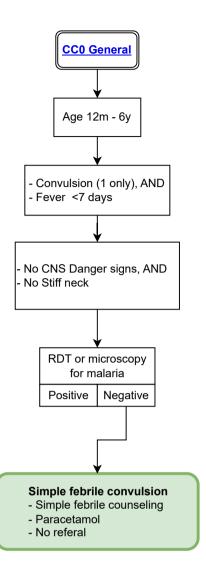
- Avoid sharing potentially contaminated items (toothbrushes, eating utensils, towels, bed linen, washcloths, clothes)

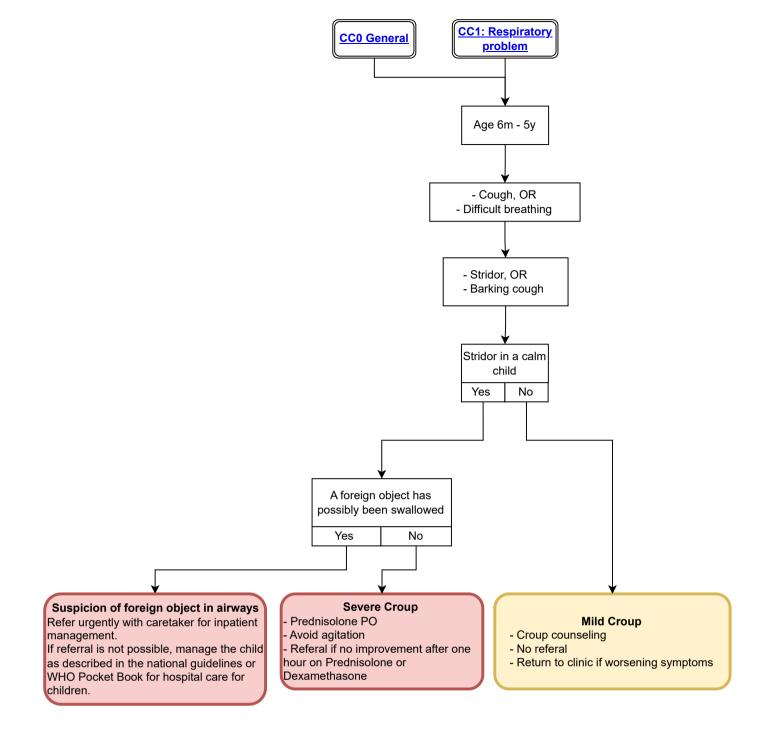
Advise close contacts of the patient that they are at risk of contracting COVID-19, and must seek care if they develop symptoms and wear face masks and wash hands.

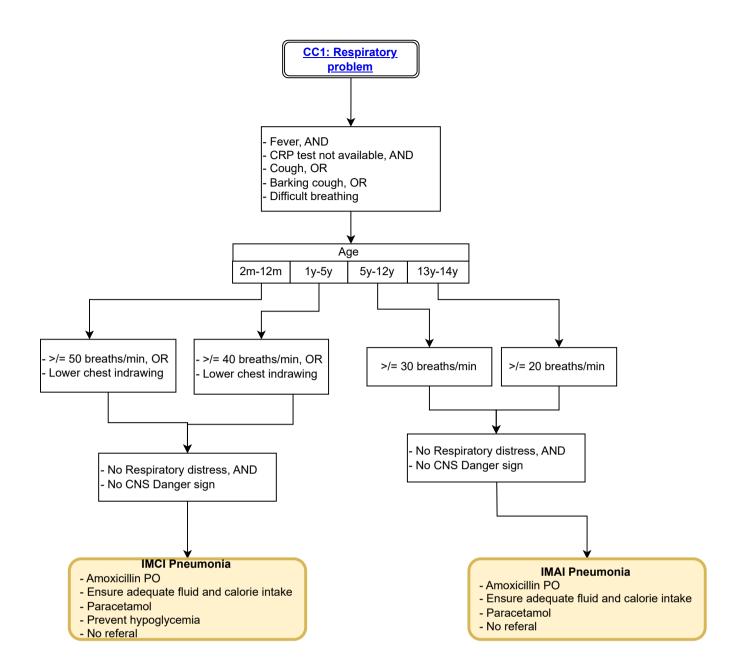
Special attention must be given to limit transmission to vulnerable close-contacts, such as those with chronic diseases (hypertension, diabetes, HIV), and the elderly (>= 60 years).

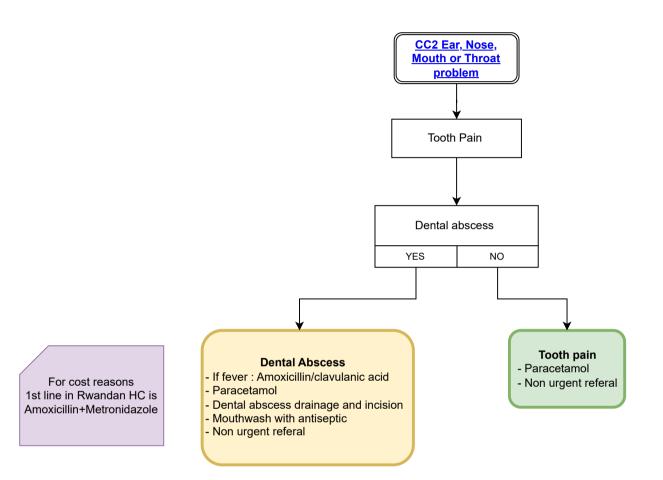
Return to clinic in case there are worsening symptoms (especialy dyspnea)

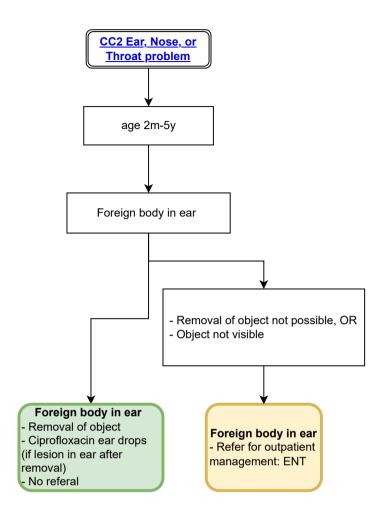
REF: WHO/2019-nCov/IPC/HomeCare/2020.3

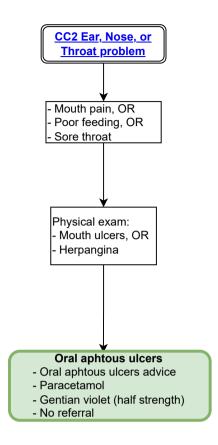


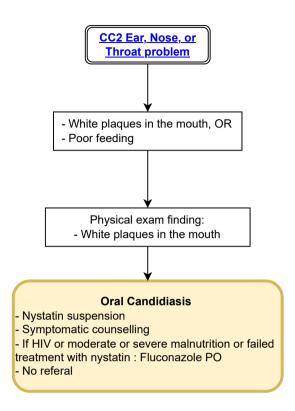


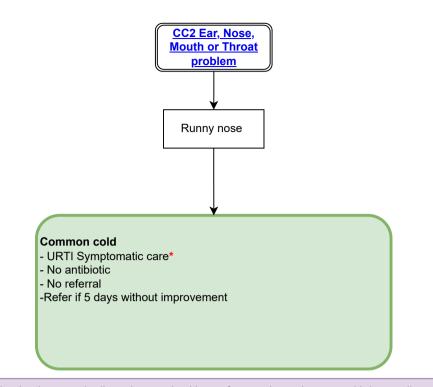




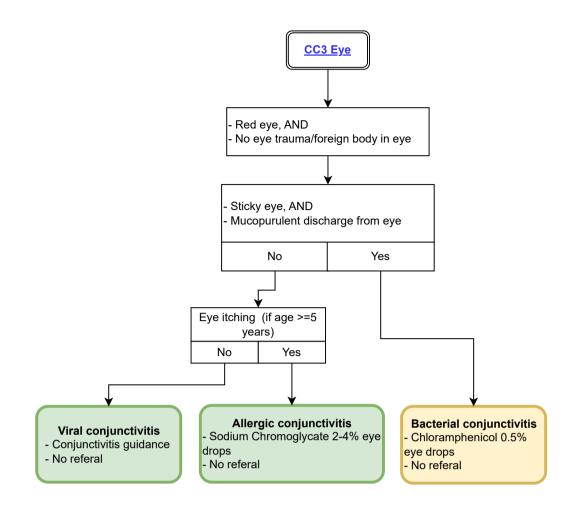


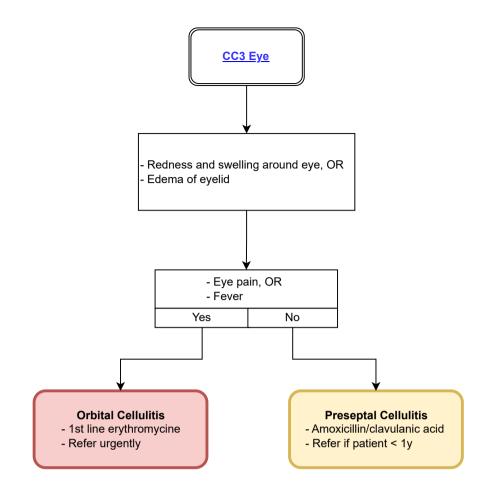


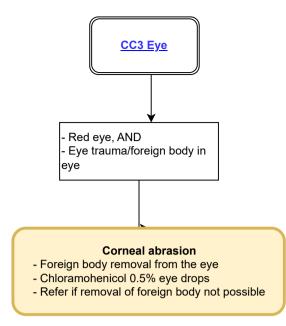


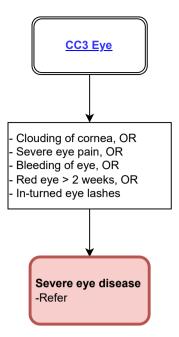


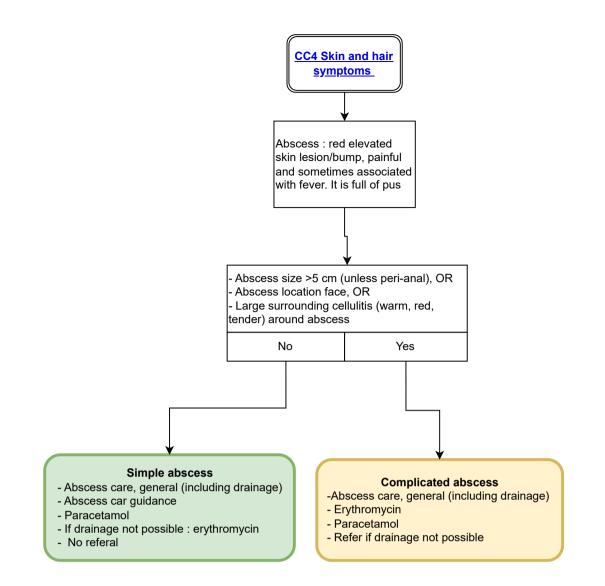
*Soothe the throat and relieve the cough with a safe remedy, such as tea with lemon, lime, or honey.-Drink fluids: Fluids keep the throat moist and prevent dehydration.- Clear secretions from child using a cloth soaked in water that has been twisted to form a pointed wick(Adapted from IMCI 2014, and Mayo Clinic 2020)

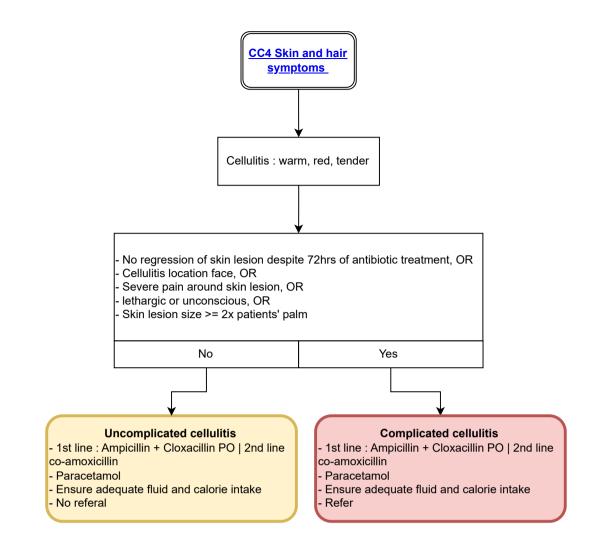


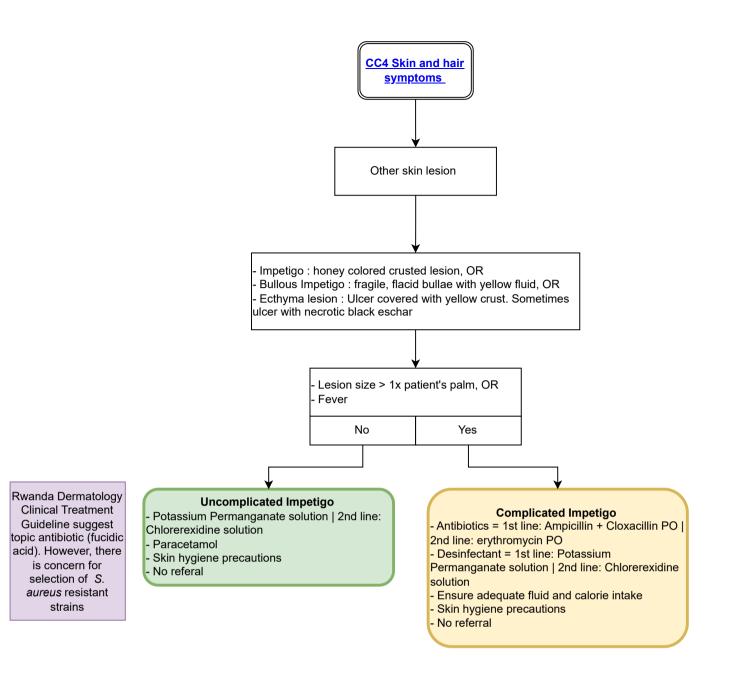


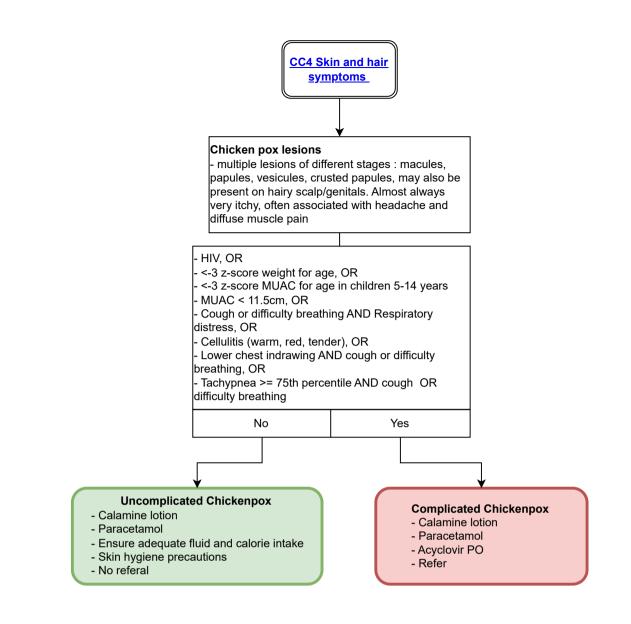


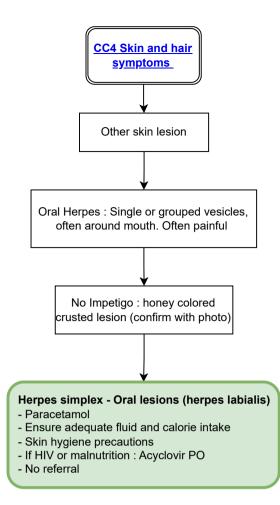


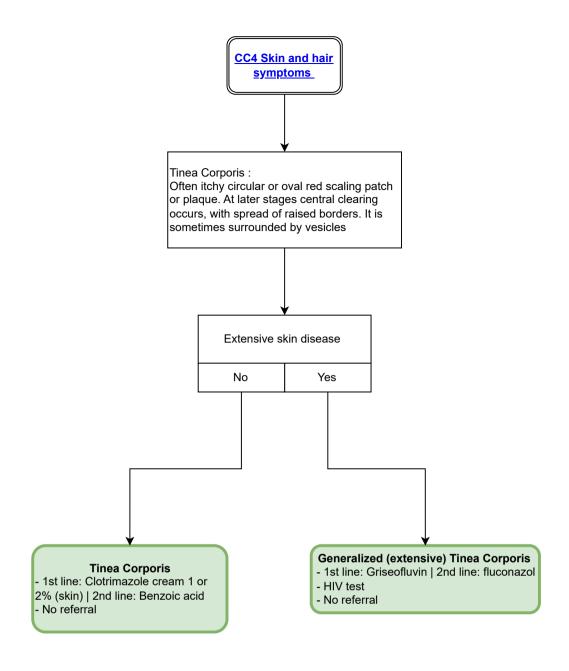






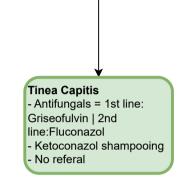








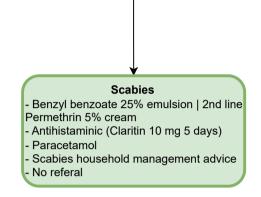
Tinea Capitis : Often itchy circular or oval red scaling patch or plaque, sometimes surrounded by vesicles, pustule formations or a buggy fluctuant mass (kerion). It is often associated with hair loss

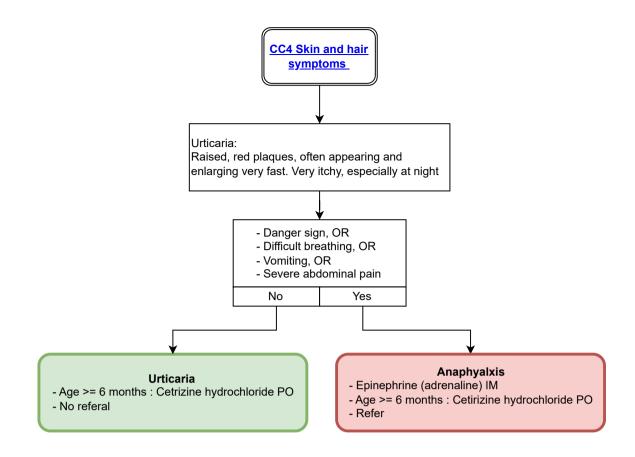


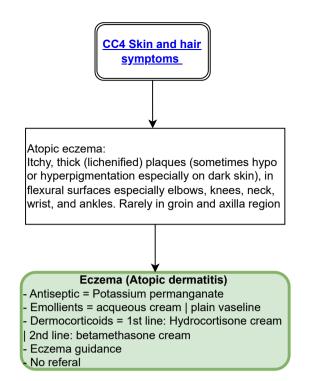


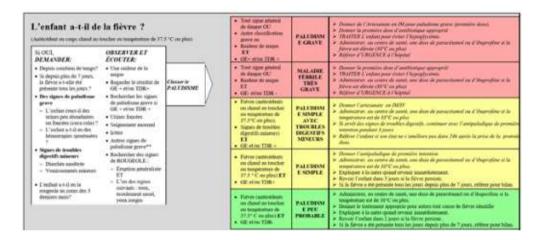
Scabies :

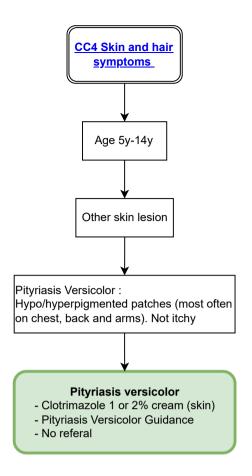
Itchy (especially at night), small, red papules or vesicles, sometimes with excoriation or scabietic burrows. Found mostly in interdigital spaces of the hands and feet, wrists, waistline, and genitals. In infants consider palms and soles

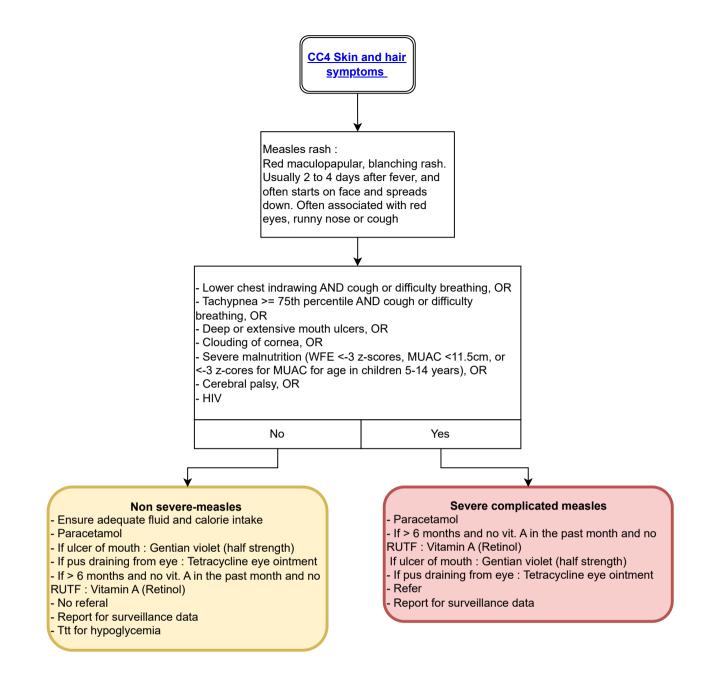


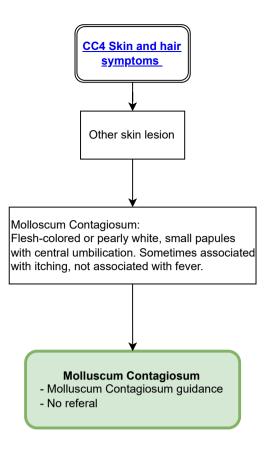


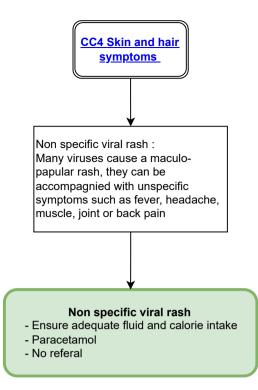


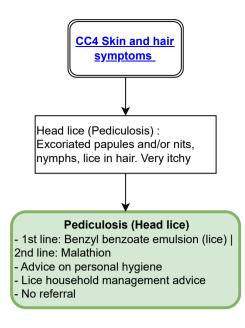


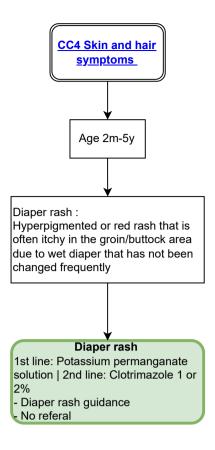


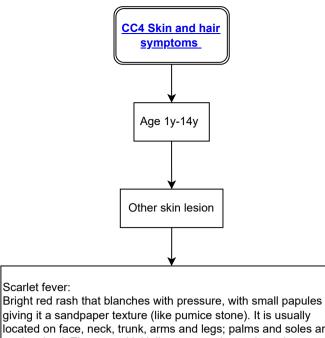




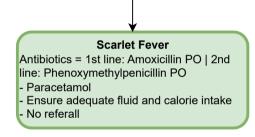


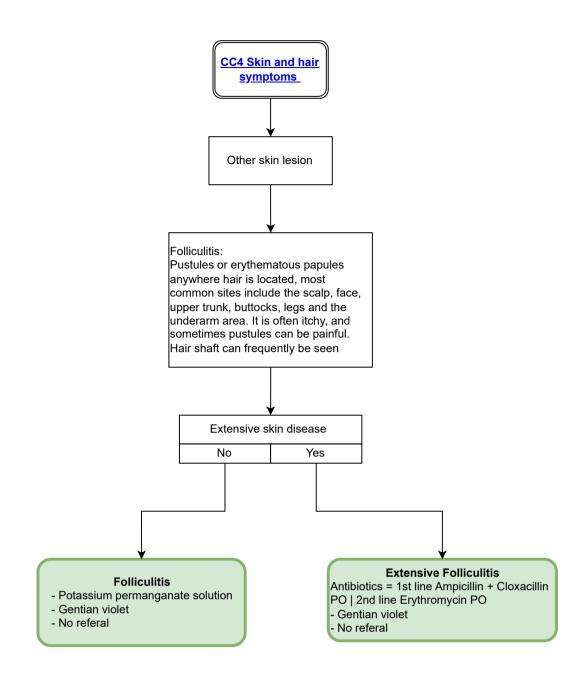


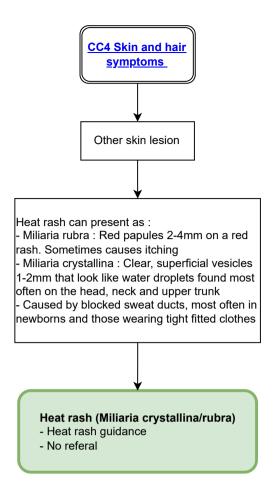


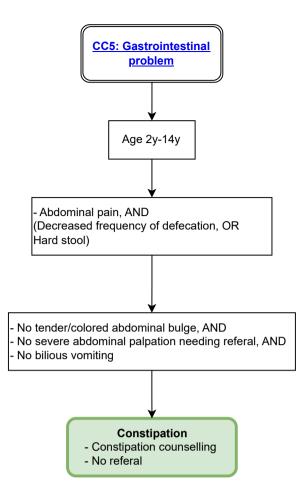


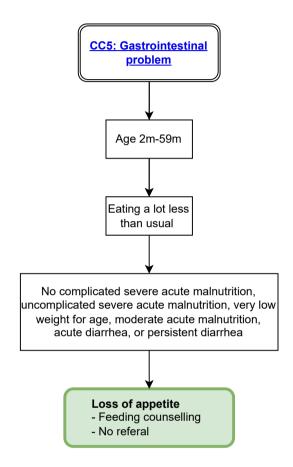
located on face, neck, trunk, arms and legs; palms and soles are not involved. The spread initially starts on the neck, underarm, and groin, and then spreads over the body. The cheeks may be rosy, and a pale area around the mouth. Often associated with sore throat, abdominal pain and emesis. Typically the child presents with strawberry tongue, red tonsils with exudate or petechiae.

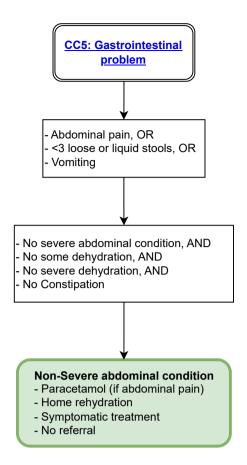


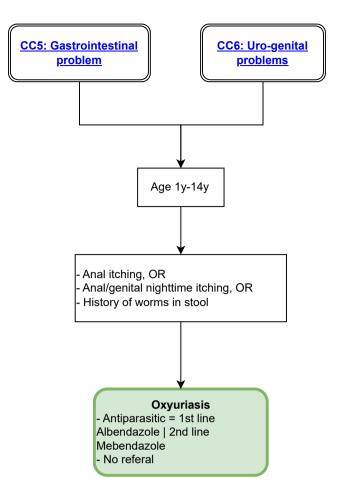


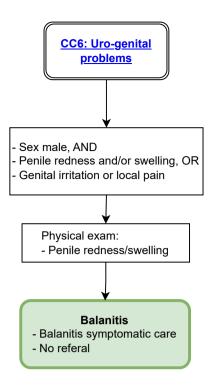


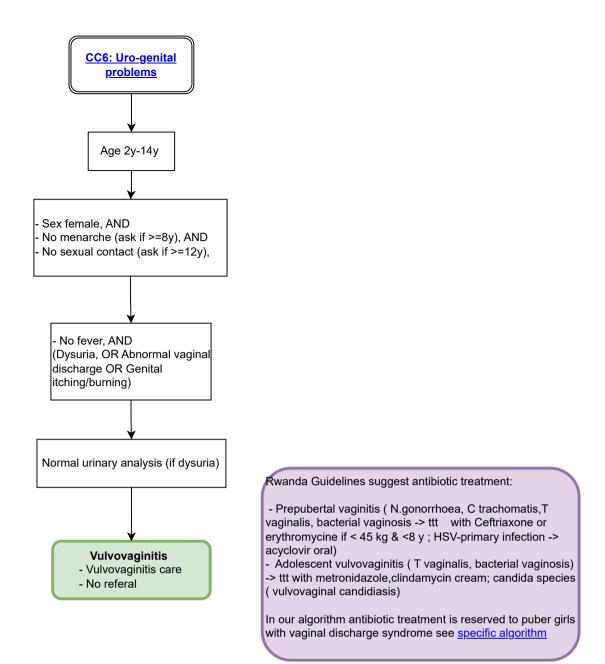


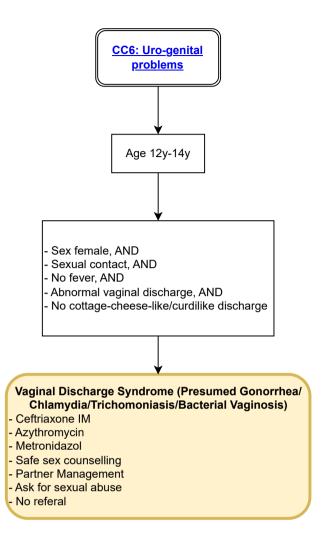


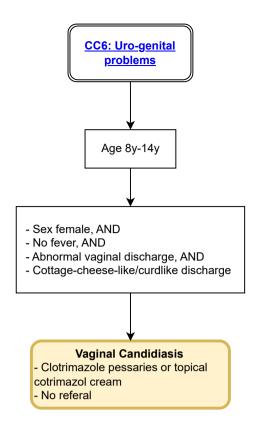


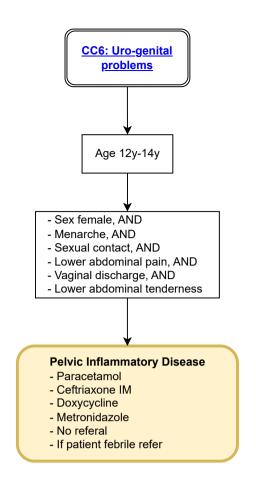


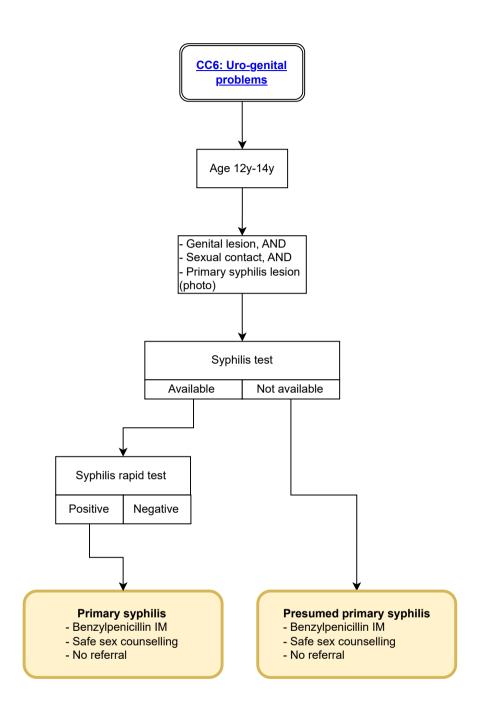


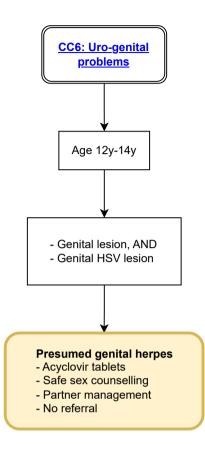


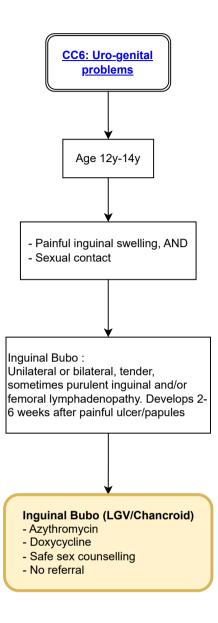


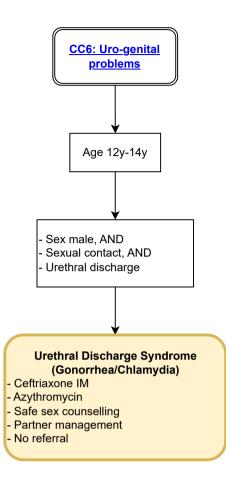


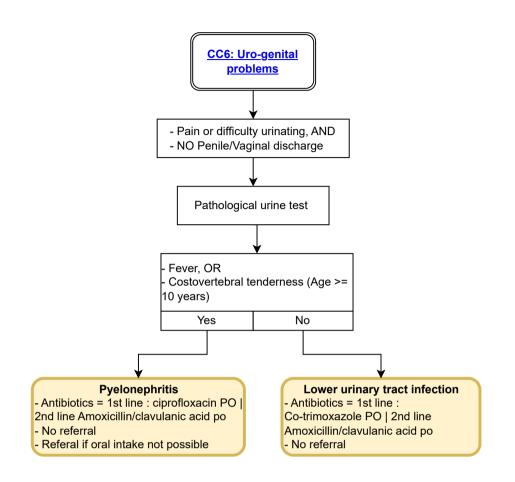


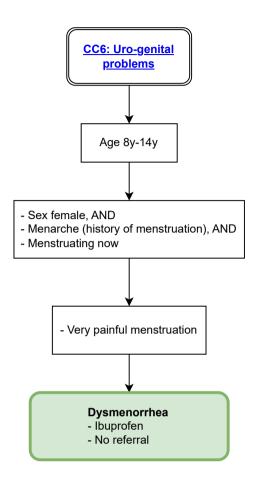


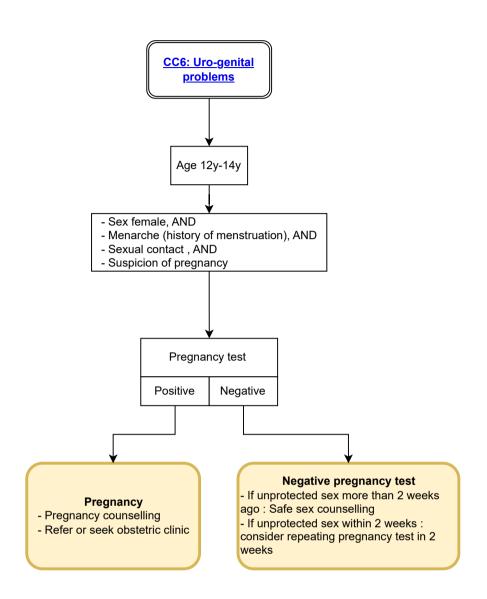


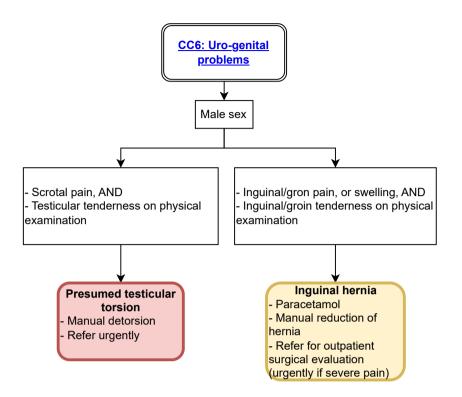


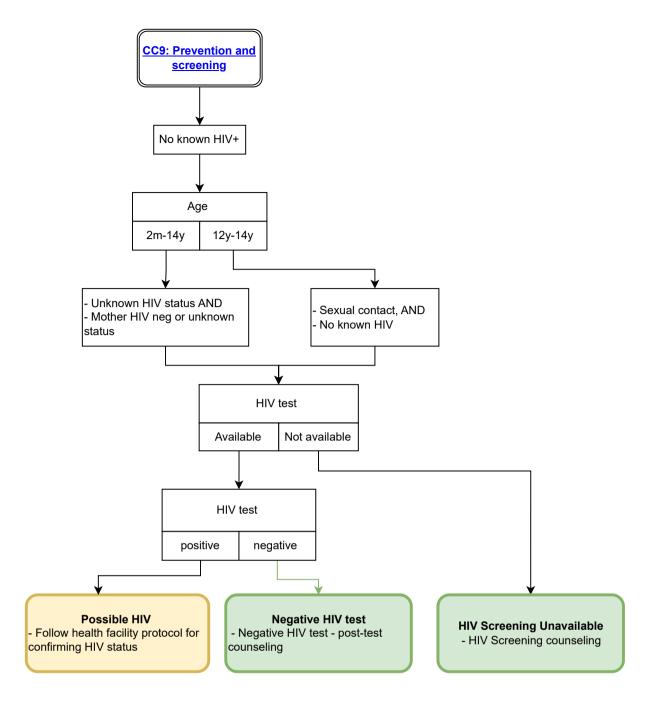


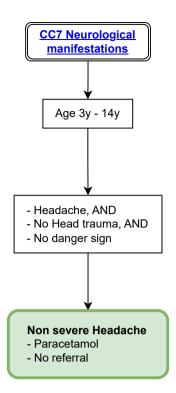


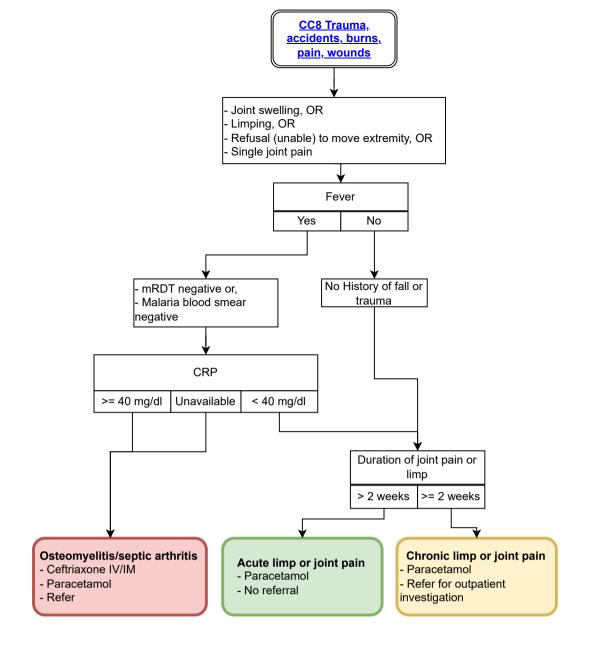


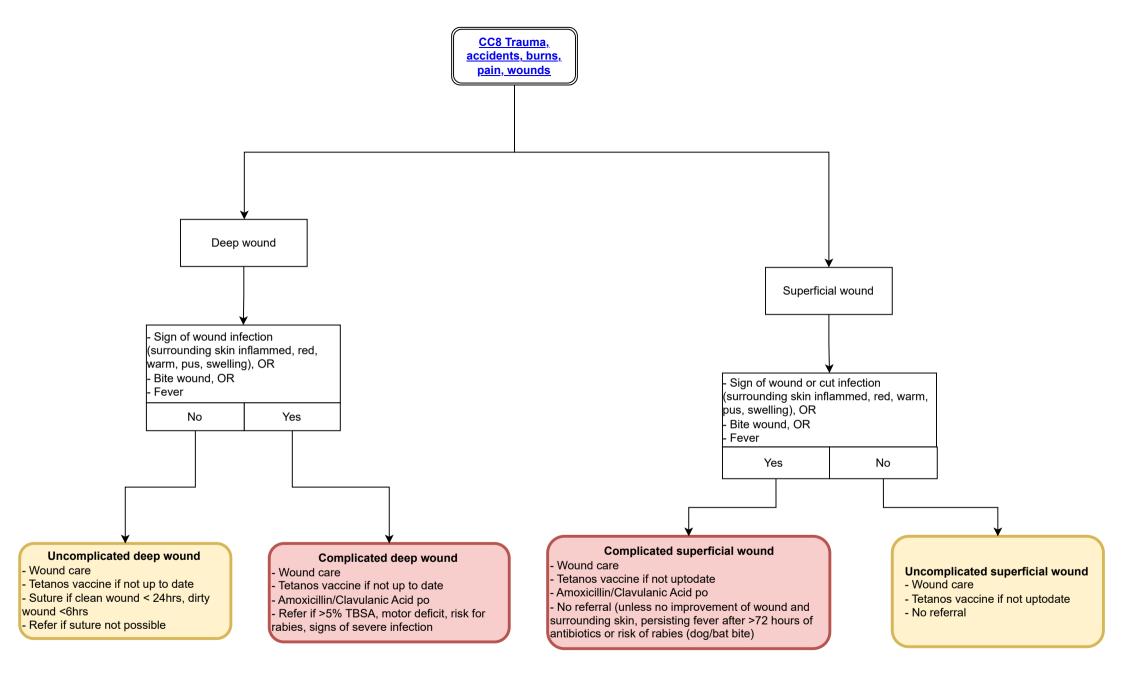


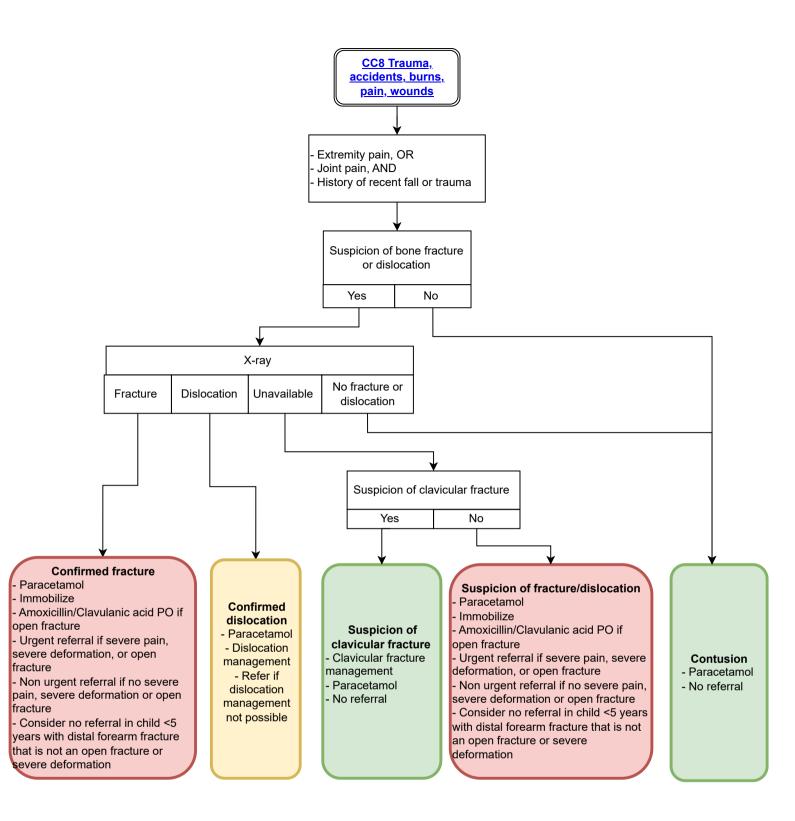


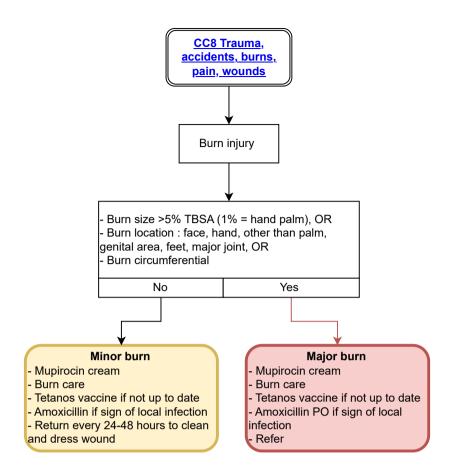


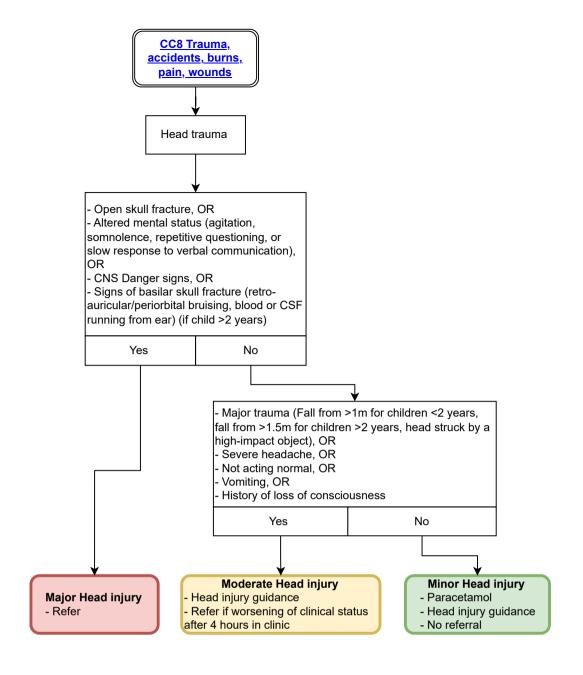


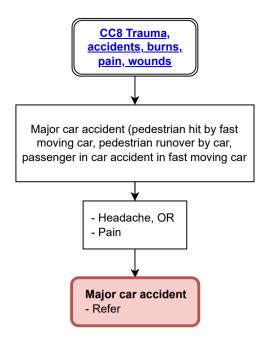


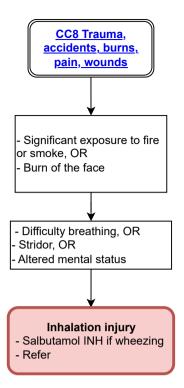


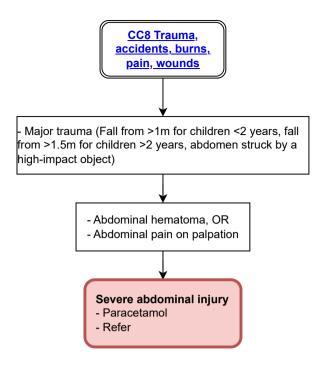


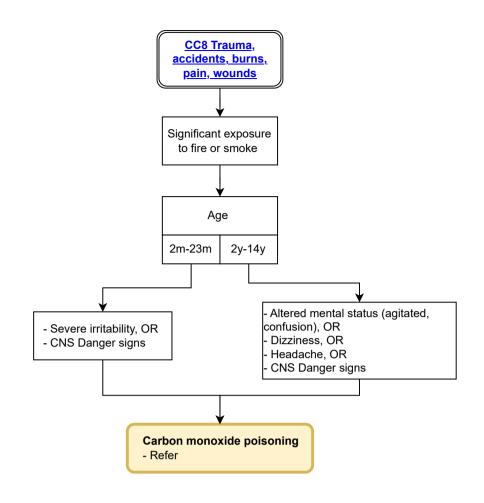


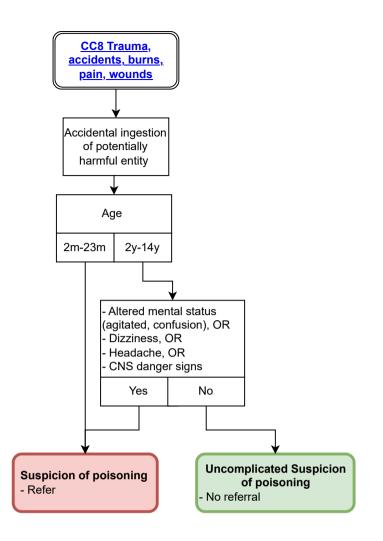


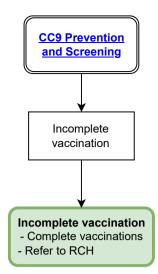


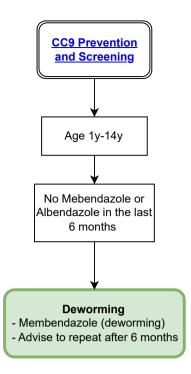


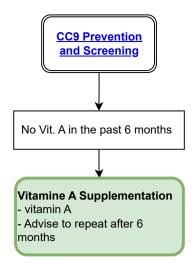


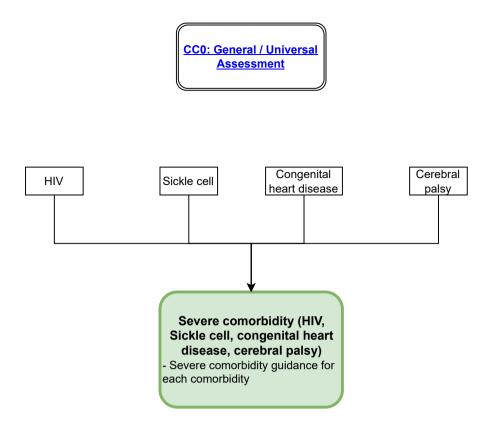




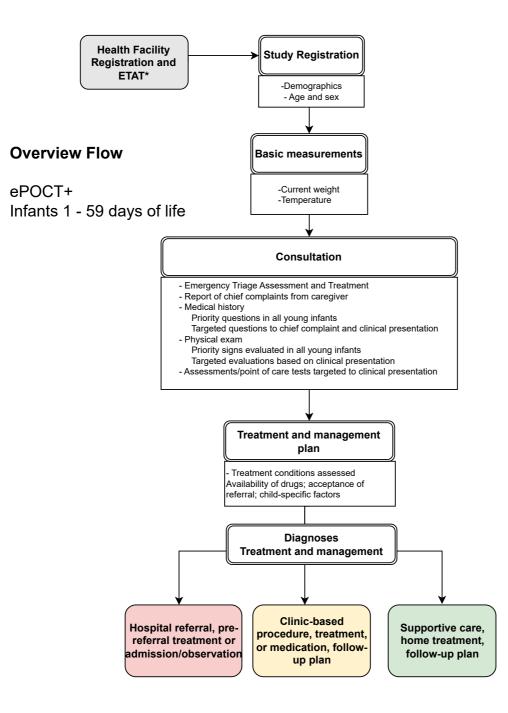




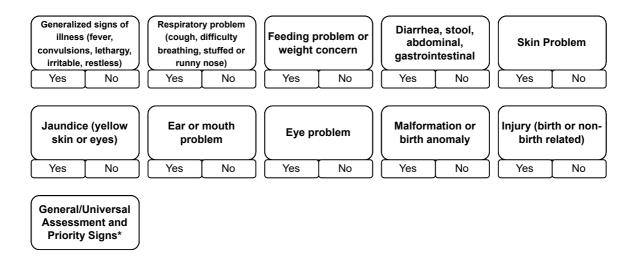




2. Young infant algorithm (< 2 months)

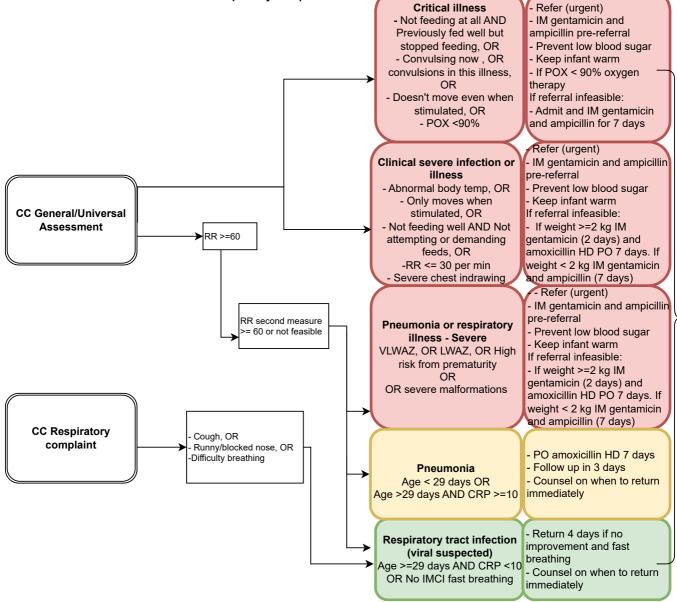


* As per health facility standard practice



* All items in the General/Universal Assessment are asked/evaluated of all young infants <60 days, regardless of the chief complaint(s) selected. This category is not visible to health worker to select.





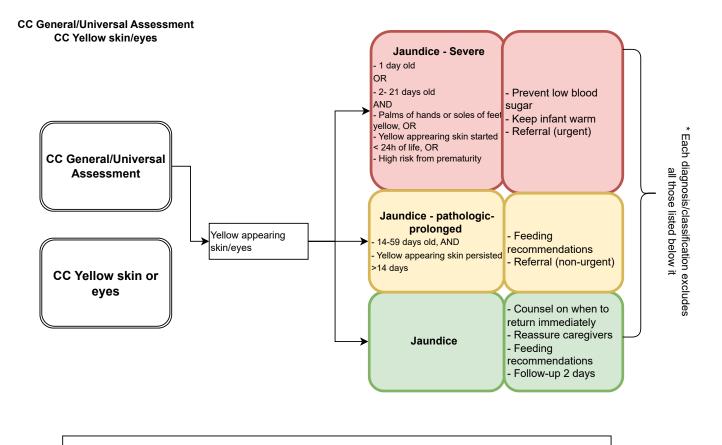
RR: Respiratory rate

Abnormal body temperature: Axillary temperature >/= 38, OR; Axillary temperature < 35.5.; OR Reported history of fever in present illness VLWAZ: Very low weight for age Z-score (<-3)

LWAZ: Low weight for age Z-score (<-2)

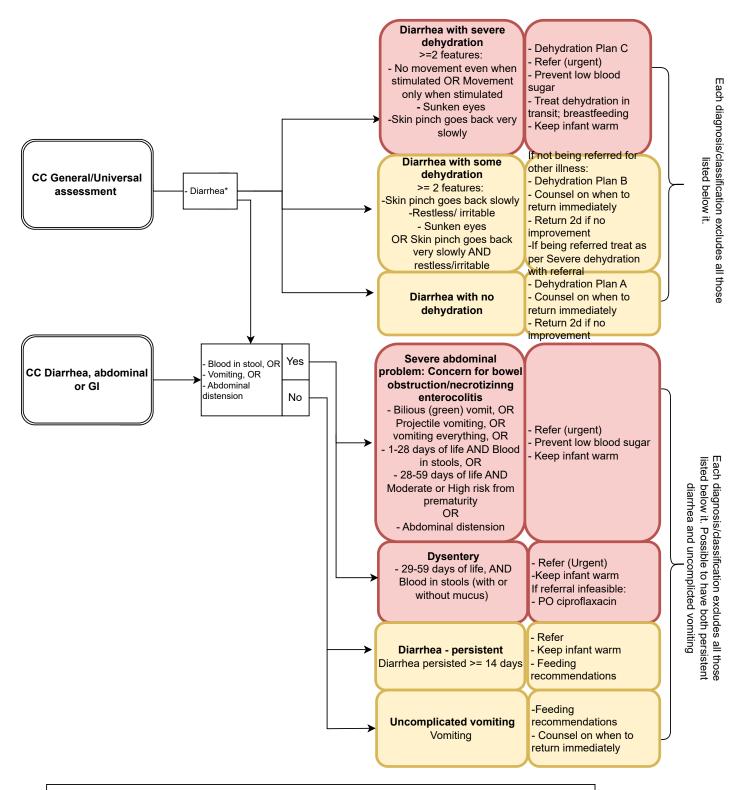
High risk from prematurity: Birthweight <1.5 kg OR gestational age <34 week OR report from caregiver infant born "very early" OR "very small" PO: Oral, HD: high dose

IMCI Fast breathing: RR >= 60 on two measurements, or on one measurement with 2nd infeasible

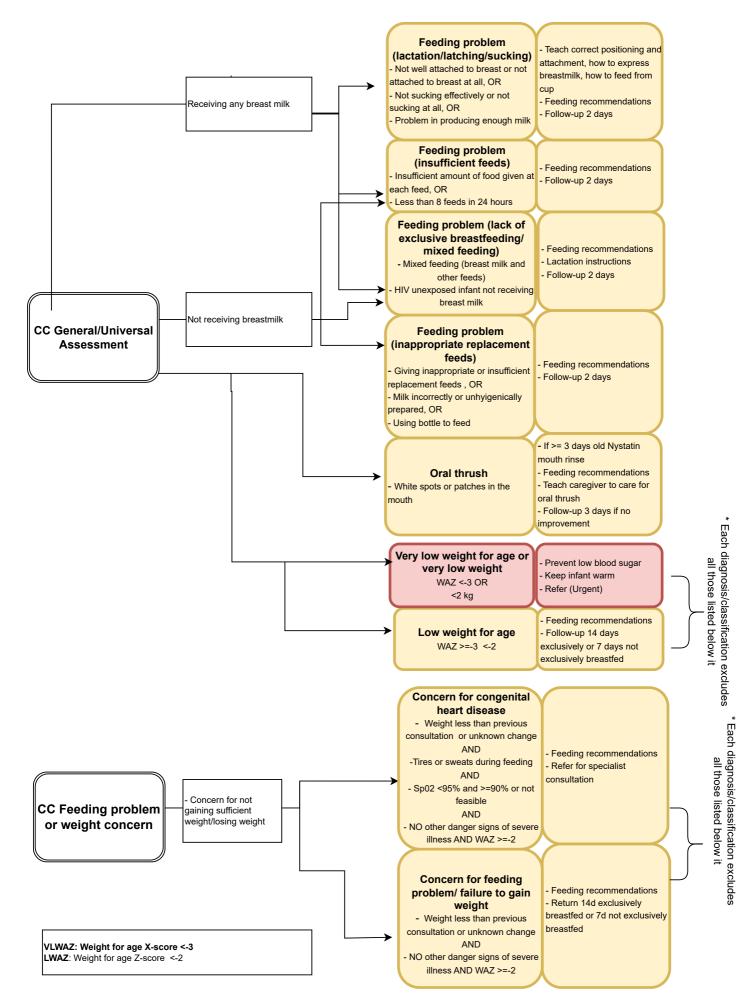


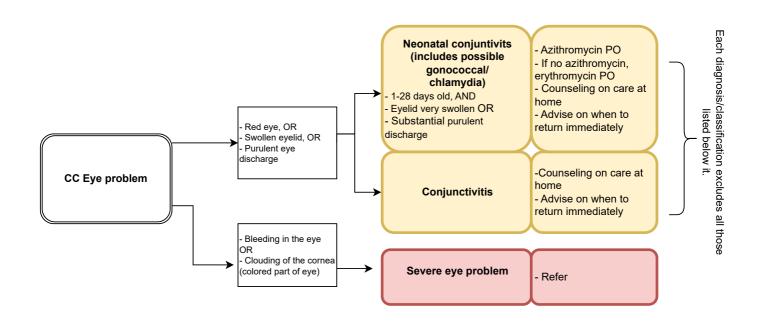
High risk from prematurity: Gestational age <34 weeks OR birthweight <1.5 kg OR caregiver report born "Very early" OR "Very small"

Diarrhea [Evaluated in CC General/Universal assessment] CC Diarrhea, abdominal, stool or GI

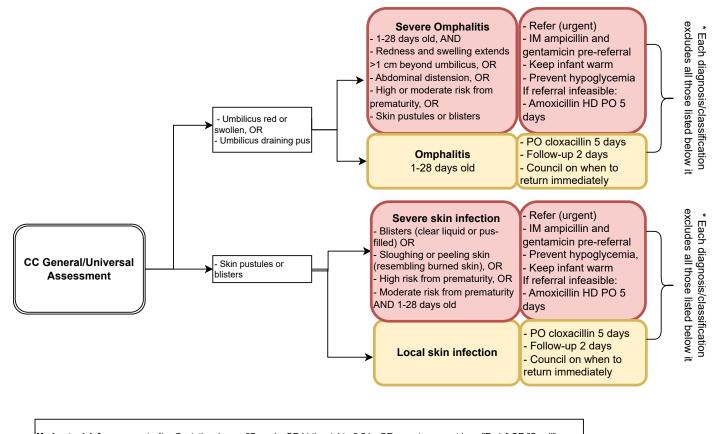


Moderate risk from prematurity: <37 weeks OR birthweight <2.5 kg OR report of baby born "early" OR "small" High risk from prematurity: < 32 weeks OR birthweight <1.5 kg OR report of baby born "very early" OR "very small" Diarrhea: Stools are more loose/watery than usual PO: Oral

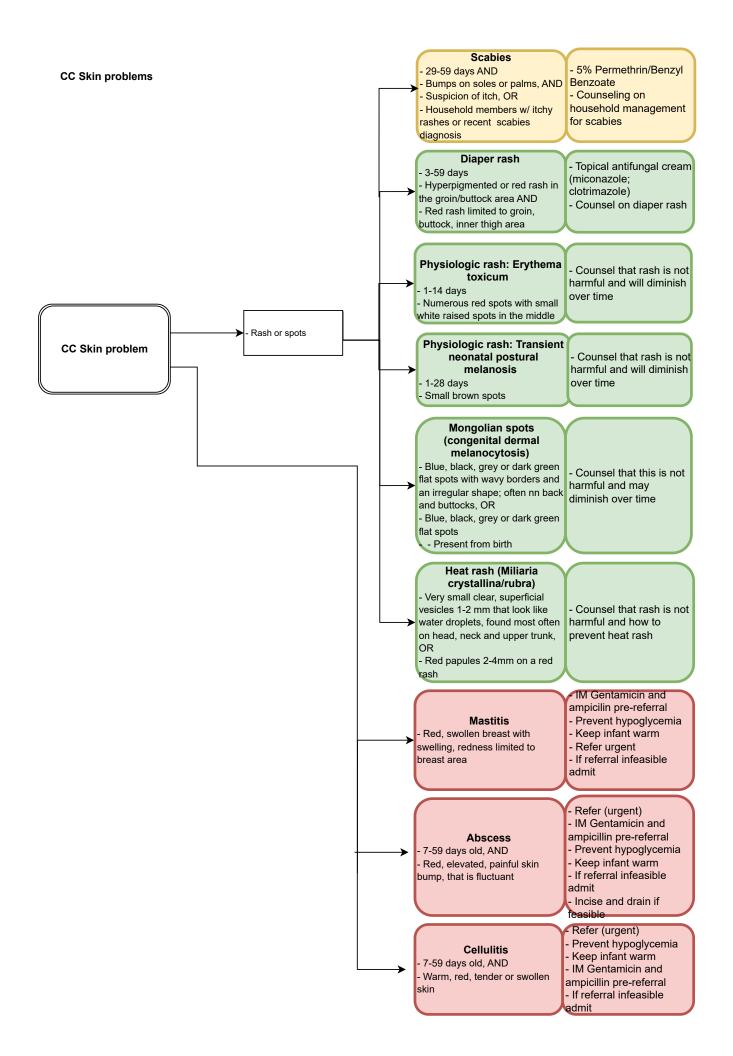


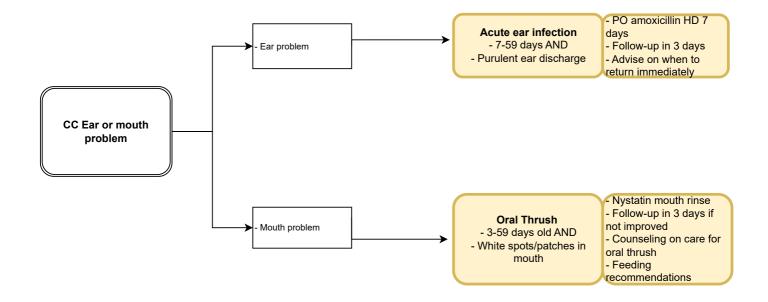


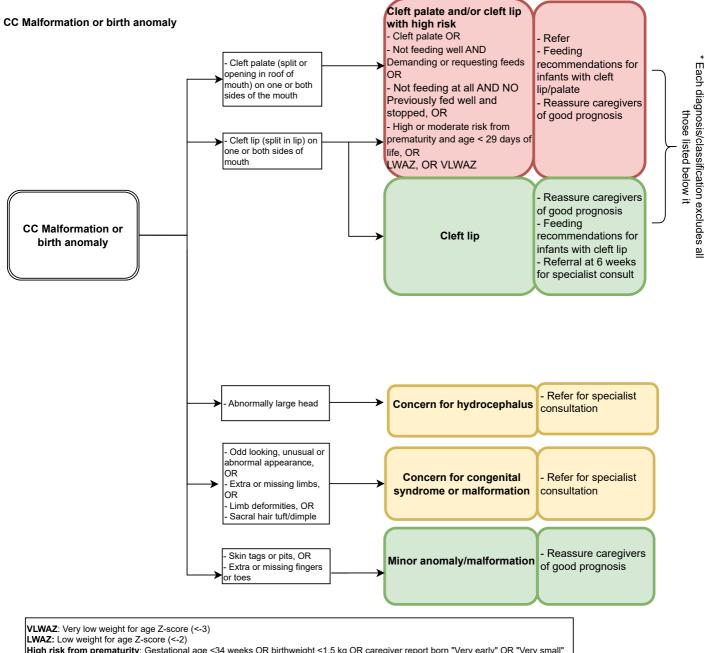
CC General/Universal Assessment (Skin problems)



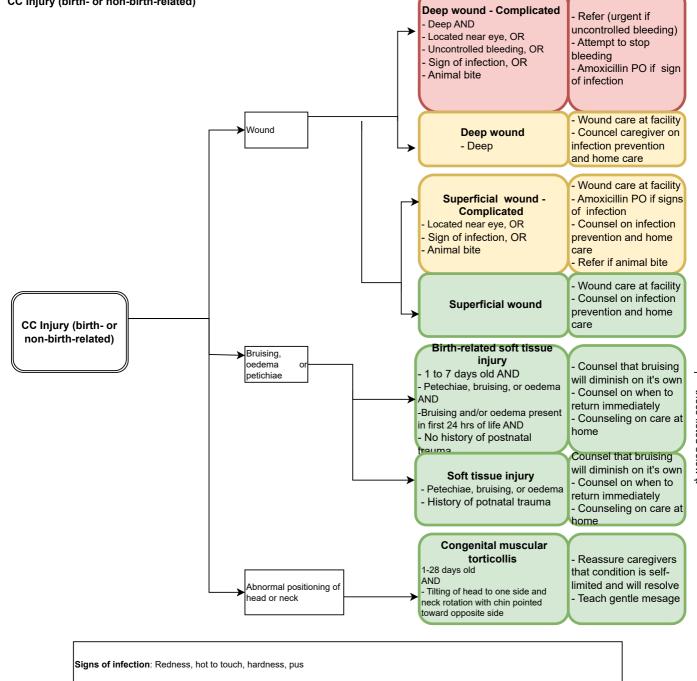
Moderate risk from prematurity: Gestational age <37 weeks OR birthweight <2.5 kg OR caregiver report born "Early" OR "Small" High risk from prematurity: Gestational age <34 weeks OR birthweight <1.5 kg OR caregiver report born "Very early" OR "Very small"



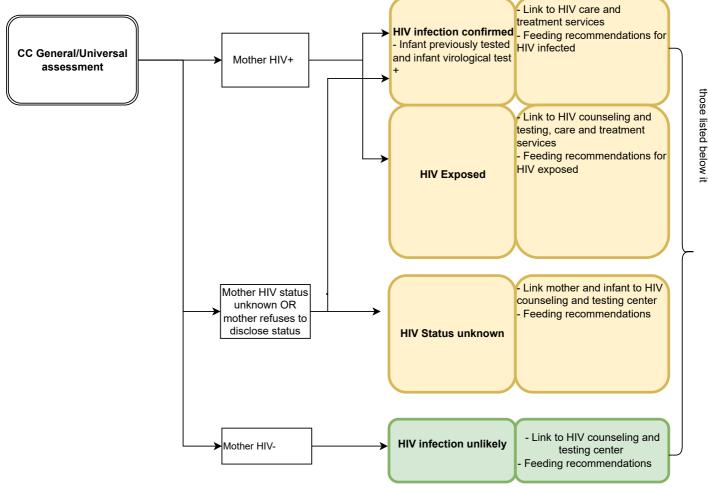




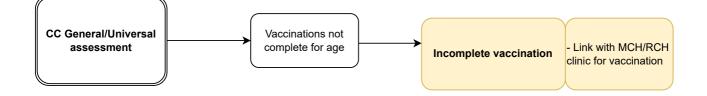
High risk from prematurity: Gestational age <34 weeks OR birthweight <1.5 kg OR caregiver report born "Very early" OR "Very small" Moderate risk from prematurity: Gestational age <37 weeks OR birthweight <2.5 kg OR caregiver report born "Early" OR "Small"



HIV Risk (Assessed in CC General/Universal Assessment)



* Each diagnosis/classification excludes all those listed below it



3. Drugs linked to diagnoses

	-	1-	
Indication	Drug	Days	Description
Abscess Abscess	Ampicillin pre-referral Gentamicin pre-referral	1	Antibiotic: 50 mg/kg/dose, give one dose IM before referral
Abscess	Amoxicillin po	5	ANTIBIOTIC: Amoxicillin regular dose (50mg/Kg/day divided in 2 doses)
Acute diarrhea	Zinc sulfate 10 mg (half a tablet)	10	
Acute limp or joint pain	Paracetamol	3	On demand, max four times a day (roughly every 6hrs) as needed for pain or fever
Acute otitis media (ear infection)	Amoxicillin HD po	7	ANTIBIOTIC: amoxicillin high dose (80-100mg/kg/day divided in 2 doses), dispersible
Allergic conjunctivitis Anaphylaxis	Sodium Cromoglycate 2-4% eye drops Cetirizine po (for 6 months to 2 years)	30	tablets Pre-referral treatment : Give the first dose of the medication before referring the child. The
Anaphylaxis	Chlorpheniramine po (Piriton) (2-6 years old)	1	full duration of the treatment will be prescribed at the referral health facility. Pre-referral treatment : Give the first dose of the medication before referring the child. The
			full duration of the treatment will be prescribed at the referral health facility.
Anaphylaxis	Chlorpheniramine po (Piriton) (6 to 12 years)	1	Pre-referral treatment : Give the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility.
Anaphylaxis	Cetirizine po (for >= 5 years)	1	Pre-referral treatment : Give the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility.
Anaphylaxis	Cetirizine po (for 2 to 5 years)	1	Pre-referral treatment : Give the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility.
Anaphylaxis	Epinephrine (Adrenaline) im	1	Pre-referral treatment : Give the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility.
Anaphylaxis	Chlorpheniramine po (Piriton) (12 to 14 years)	1	Pre-referral treatment : Give the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility.
Bacterial acute pharyngitis Bacterial acute pharyngitis	Paracetamol Amoxicillin po	3	On demand, max four times a day (roughly every 6hrs) as needed for pain or fever
Bacterial acute pharyngitis	Phenoxymehtylpenicillin (Penicillin V) po	5	Amoxicillin regular dose, dispersible tablets
Bacterial conjunctivitis	Chloramphenicol eye drops	5	
Bacterial conjunctivitis	Ciprofloxacin eye drops	5	
Bacterial conjunctivitis (< 5 y)	Chloramphenicol eye drops	5	
Bacterial conjunctivitis (< 5 y)	Ciprofloxacin eye drops	5	
Bacterial pneumonia	Erythromycin po	7	
	Paracetamol	3	
	Amoxicillin HD po	5	
Bacterial pneumonia	Amoxicillin HD po	5	
Cellulitis	Amoxicillin po	5	ANTIBIOTIC: Amoxicillin regular dose (50mg/Kg/day divided in 2 doses)
Cellulitis Cellulitis	Ampicillin pre-referral Gentamicin pre-referral		
	Paracetamol	3	
Chronic ear infection	Ciprofloxacin ear drops 0.3%	3 14	
Chronic limp or joint pain	Paracetamol	3	On demand, max four times a day (roughly every 6hrs) as needed for pain or fever
		-	
CNS Danger signs	Diazepam rectal vials (12-36m)		Pre-referral dose
			Give second dose if continues after 10 minutes
CNS Danger signs	Diazepam rectal vials (>= 36 months)		10mg at 10mg/2mL = 2mL
			Pre-referral dose Give second dose if continues after 10 minutes Use a 1 ml syringe without needle and insert it 2 to 3 cm into the rectum, or attach a nasogastric tube n°3 cut to a length of 2 to 3 cm to the tip of a 2 ml syringe. Hold the buttocks together for a few minutes.
CNS Danger signs	Diazepam rectal vials (6 - 12m)		Pre-referral dose Give second dose if continues after 10 minutes
CNS Danger signs	Phenobarbital im		Give second dose ir continues arter 10 minutes
CNS Danger signs	Ampicillin HD IM/IV		High dose for severe diseases. Pre-referral treatment : Give the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility.
CNS Danger signs	Dextrose IV bolus		Dextrose IV for the management of hypoglycemia
CNS Danger signs	Gentamicin IM		Pre-referral treatment : Give the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility.
CNS Danger signs	Ceftriaxone HD IV/IM		Pre-referral treatment : Give the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility.
CNS Danger signs	Diazepam rectal vials (2-6m)	-	Pre-referral dose Give second dose if continues after 10 minutes
Common Cold	Paracetamol	3	E0 to 100 malka/dov mov 4a/dov
Complicated abscess Complicated abscess	Cloxacillin po Paracetamol	3	50 to 100 mg/kg/day, max 4g/day
Complicated abscess	Erythromycin po	7	Antibiotic: 50 mg/Kg/day, max 2g/day
Complicated acute ear infection	Amoxicillin HD po	5	ANTIBIOTIC: amoxicillin high dose (75-100mg/kg/day divided in 2 doses)
Complicated acute ear infection	Paracetamol	5	If the drug is not available a prescription should be made.
Complicated acute ear infection Complicated acute ear infection	Erythromycin po	5	Antibiotic: 50 mg/Kg/day, max 2g/day
Complicated cellulitis	Cloxacillin po	7	50 to 100 mg/kg/day, max 4g/day
Complicated cellulitis	Paracetamol	5	
	Erythromycin po	7	Antibiotic: 50 mg/Kg/day, max 2g/day
	Paracetamol	3	On demand, max four times a day (roughly every 6hrs) as needed for pain or fever
Complicated chicken pox	Calamine lotion	5	Apply over the whole body
Complicated chicken pox	Acyclovir po (chicken pox)	5	50 to 100 mg/kg/day, max 4g/day
Complicated deep wound Complicated deep wound	Cloxacillin po Paracetamol	3	 Weight based dosage 80mg/Kg/day (min dose per kg/day 60; max dose per kg/day 80); max daily dose: 4000mg Four times a day (roughly every 6hrs) as needed for pain or fever
Complicated deep wound	Erythromycin po	7	Oral Tablet 500mg; breakable by 2 Antibiotic: 50 mg/Kg/day, max 2g/day
Complicated deep wound Complicated deep wound	Amoxicillin HD po	5	ANTIBIOTIC: amoxicillin high dose (75-100mg/kg/day divided in 2 doses)
Complicated deep would	Cloxacillin po	7	50 to 100 mg/kg/day, max 4g/day
Complicated impetigo	Fucidic acid cream 2%	7	Topical antibiotic
Complicated impetigo	Erythromycin po	7	Antibiotic: 50 mg/Kg/day, max 2g/day
Complicated impetigo	Paracetamol	3	
	Potassium permanganate solution 1:4000 (0.025%)	1	E0 to 100 malkaldov mov 4aldov
Complicated neck mass Complicated neck mass	Cloxacillin po Erythromycin po	1	50 to 100 mg/kg/day, max 4g/day Antibiotic: 50 mg/Kg/day, max 2g/day
Complicated prolonged fever	Paracetamol	3	 Antiolic: 30 Implequency, max.2004 Weight based dosage 80mg/Kg/day (min dose per kg/day 60; max dose per kg/day 80); max daily dose: 4000mg Four times a day (roughly every 6hrs) as needed for pain or fever Oral Tablet 500mg; breakable by 2
Complicated severe acute malnutrition	Gentamicin IM	1	Antibiotic: 7mg/Kg/day, max 400mg/day
Complicated severe acute maintrition	Ampicillin IM	1	ANTIBIOTIC: normal dose for infection
Complicated severe acute malnutrition	Dextrose IV bolus		Dextrose IV for the management of hypoglycemia
Complicated superficial wound	Cloxacillin po	7	50 to 100 mg/kg/day, max 4g/day
Complicated superficial wound	Erythromycin po	7	Antibiotic: 50 mg/Kg/day, max 2g/day
Complicated superficial wound	Amoxicillin HD po [For infants under 2 months old]	5	Antibiotic: PO Amoxicillin (75-100 mg/kg/day, divided in two doses)
Confirmed clavicular fracture	Paracetamol	3	On demand, max four times a day (roughly every 6hrs) as needed for pain
Confirmed dislocation	Paracetamol	3	On demand, max four times a day (roughly every 6hrs) as needed for pain

Indication Confirmed fracture	2	2	
	Drug Gentamicin IM	Days	Description Antibiotic: 7mg/Kg/day, max 400mg/day
			r more and a second a
			Pre-referral treatment : Give the first dose of the medication before referring the child. The
Or affirm and fear strong	A	4	full duration of the treatment will be prescribed at the referral health facility.
Confirmed fracture	Ampicillin IM	1	Normal dosage for infection: 200mg/kg/day
			Pre-referral treatment : Give the first dose of the medication before referring the child. The
		_	full duration of the treatment will be prescribed at the referral health facility.
Conjunctivitis Contusion	Tetracycline eye ointment Paracetamol	5	Antibacterial eye ointment On demand, max four times a day (roughly every 6hrs) as needed for pain or
Contasion	Faracetamor	3	fever
Corneal abrasion	Chloramphenicol eye drops	5	
Corneal abrasion	Ciprofloxacin eye drops	5	
Critical illness	Ampicillin pre-referral	1	
Critical illness Critical illness	Ampicillin at facility (7 days) Gentamicin pre-referral	1	
Critical illness	Gentamicin at facility (7 days)	7	
Dental abscess	Metronidazole po	7	
Dental abscess	Amoxicillin po	7	
Dental abscess Diaper rash	Paracetamol Clotrimazole (diaper rash) cream 1%	3 14	On demand, max four times a day (roughly every 6hrs) as needed for pain or fever Antifungal; Topical (skin); Cream1%; 4 times a day
Daperrasi	Ciotimazole (daper lash) cream 170	14	Apply on affected area every 6 hours until the rash disappears, then continue for another 7
			days.
Diaper rash	Clotrimazole (diaper rash) cream 1%	7	Apply on affected area every 6 hours until the rash disappears, then continue for another 7
Diaper rash	Potassium permanganate solution 1:4000 (0.025%)	7	days.
Diarrhea with severe dehydration	Oral Rehydration Salts (ORS) by naso-gastric tube	1	ORS by naso-gastric tube in cases of Severe dehydration
Dysentery	Ciprofloxacin po	5	
Dysentery	Zinc sulfate 10 mg (half a tablet)	10	
Dysentery	Ciprofloxacin po [For infants less than 2 months old]	3	Antibiotic: for dysentery treatment in neonates
Dysmenorrhea	Ibuprofen po	3	As long as symptoms but may, 3 days
Dysmenorrhea Eczema (Atopic dermatitis)	Betamethasone cream	3 14	As long as symptoms but max. 3 days
Eczema (Atopic dermatitis)	Hydrocortisone cream	14	
Extensive folliculitis	Erythromycin po	7	Antibiotic: 50 mg/Kg/day, max 2g/day
Extensive folliculitis Extensive folliculitis	Cloxacillin po	7	50 to 100 mg/kg/day, max 4g/day
Extensive folliculitis	Gentian Violet (full strength) solution Silver sulfadiazine cream 1%	5	
Febrile urinary tract infection	Amoxicillin / clavulanic acid po	5 10	
Febrile urinary tract infection	Ciprofloxacin po	10	
Fever without source: presumed bacterial infection	Cotrimoxazole po	5	
Fever without source: presumed bacterial infection	Paracetamol	3	On demand, max four times a day (roughly every 6hrs) as needed for pain or fever
Fever without source: presumed bacterial infection Fever without source: presumed bacterial infection	Amoxicillin HD po Ciprofloxacin po	5	
Fever without source: presumed viral illness	Paracetamol	3	
Folliculitis	Silver sulfadiazine cream 1%	5	Apply on affected areas twice a day.
Folliculitis	Gentian Violet (full strength) solution	5	
Folliculitis	Potassium permanganate solution 1:4000 (0.025%)	4	2 times a day
			Wet dressing with weak Potassium Permanganate soaks. Leave wet dressing for 15 to 20 minutes. Potassium permanganate solution should always be prepared fresh, as it is rapidly
			inactivated after being diluted.
Foreign body in ear	Ciprofloxacin ear drops 0.3%	10	
Generalized (extensive) tinea corporis		42	
Generalized (extensive) tinea corporis		42	
Generalized (extensive) tinea corporis Herpes simplex - Oral lesions (herpes labialis)	Griseofulvin po (for 12 to 14 years old) Acyclovir po (HSV)	42 5	
Herpes simplex - Oral lesions (herpes labialis)	Paracetamol	3	On demand, max four times a day (roughly every 6hrs) as needed for pain or fever
Hypoglycemia	Dextrose IV bolus	1	Dextrose IV bolus for the management of hypoglycemia
IMCI Anemia	Iron po	14	
			A service the states of the service states
IMCI/IMAI pneumonia	Amoxicillin HD po Paracetamol	5	Amoxicillin high dose, dispersible tablets
IMCI/IMAI pneumonia IMCI/IMAI pneumonia	Paracetamol Erythromycin po		
IMCI/IMAI pneumonia IMCI/IMAI pneumonia Inguinal bubo (Lymphogranuloma venereum / Chancroid)	Paracetamol Erythromycin po Ciprofloxacin po	5 3 7 3	Amoxicillin high dose, dispersible tablets Antibiotic: 50 mg/Kg/day, max 2g/day 500 mg twice daily
MC//IMAI pneumonia IMC//IMAI pneumonia Inguinal bubo (Lymphogranuloma venereum / Chancroid) Inguinal bubo (Lymphogranuloma venereum / Chancroid)	Paracetamol Erythromycin po Ciproflowacin po Doxycycline po		Antibiotic: 50 mg/Kg/day, max 2g/day
IMC/I/MAI pneumonia IMC/I/MAI pneumonia Inguinal bubo (Lymphogranuloma venereum / Chancroid) Inguinal bubo (Lymphogranuloma venereum / Chancroid) Inguinal hernia	Paracetamol Erythromycin po Ciprofloxacin po Doxycycline po Paracetamol	5 3 7 3	Antibiotic: 50 mg/Kg/day, max 2g/day 500 mg twice daily
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IMC/I/MAI pneumonia IMC/I/MAI pneumonia Inguinal bubo (Lymphogranuloma venereum / Chancroid) Inguinal bubo (Lymphogranuloma venereum / Chancroid) Inguinal hernia	Paracetamol Erythromycin po Ciprofloxacin po Doxycycline po Paracetamol	5 3 7 3	Antibiotic: 50 mg/Kg/day, max 2g/day 500 mg twice daily
IMC/I/MAI pneumonia IMC/I/MAI pneumonia Inguinal bubo (Lymphogranuloma venereum / Chancroid) Inguinal bubo (Lymphogranuloma venereum / Chancroid) Inguinal hernia Inhalation injury	Paracetamol Ervthromycin po Ciprofloxacin po Doxycycline po Paracetamol Salbutamol INH Budesonide INH	5 3 7 3	Antibiotic: 50 mg/Kg/day, max 2g/day 500 mg twice daily Pre-referral treatment : Give the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility. Pre-referral treatment : Give the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility.
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IMC/I/MAI pneumonia IMC/I/MAI pneumonia Inguinal bubo (Lymphogranuloma venereum / Chancroid) Inguinal bubo (Lymphogranuloma venereum / Chancroid) Inguinal hernia Inhalation injury	Paracetamol Ervthromycin po Ciprofloxacin po Doxycycline po Paracetamol Salbutamol INH Budesonide INH	5 3 7 3	Antibiotic: 50 mg/Kg/day, max 2g/day 500 mg twice daily Pre-referral treatment : Give the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility. Pre-referral treatment : Give the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility. Antihelminths Dosage based on Age: >= 2 years: 400mg Antihelminths for routine deworming
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Persistent diarrhea Zinc sulfate 10 mg (half a tablet) 10	Dosage based on Age: Age 6 - 12 months100 000 IU 1 time a day Do not give if the child is less than 6 months, or is already on RUTF, or received vit A within
	Dosage based on Age: Age 6 - 12 months100 000 IU 1 time a day Do not give if the child is less than 6 months, or is already on RUTF, or received vit A within the past month.

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Indication Severe abdominal condition (possible bowel obstruction /	Drug Ciprofloxacin po	Days	Description
hernia / appendicitis)			
Severe abdominal condition (possible bowel obstruction / hernia / appendicitis)	Metronidazole po		
Severe abdominal condition (possible bowel obstruction /	Gentamicin IM		Antibiotic: 7mg/Kg/day, max 400mg/day
hernia / appendicitis)			
Severe abdominal condition (possible bowel obstruction / hernia / appendicitis)	Ampicillin HD IM/IV		Antibiotic: High dose for severe diseases (severe pneumonia, suspicion of meningitis, CNS danger signs, very severe febrile disease) = 400mg/Kg/day
Severe Clinical infection or Severe illness	Gentamicin at facility (2 days)	2	
Severe Clinical infection or Severe illness	Ampicillin pre-referral	1	
Severe Clinical infection or Severe illness Severe Clinical infection or Severe illness	Gentamicin pre-referral Amoxicillin HD po when referral infeasible/not	1 7	
	accepted - pneumonia or severe infection (7 days)		
Severe complicated measles Severe complicated measles	Paracetamol Vitamin A (retinol) for <6m	3	On demand, max four times a day (roughly every 6hrs) as needed for pain or fever Vitamins - Dosage based on Age: <6 months : 50 000 IU
devere complicated measies		Ĺ.	Give vitamin A dose on day 1 and 2, and then again in 2 weeks
Severe complicated measles	Gentamicin IM	1	Pre-referral Gentamicin
Severe complicated measles Severe complicated measles	Ampicillin IM Vitamin A po (retinol) for 6 to 12 months of age	1	Pre-referral Ampicillin IM Give vitamin A dose on day 1 and 2, and then again in 2 weeks.
Severe complicated measles	Vitamin A po (retinol) for >= 1 year of age	2	Give vitamin A dose on day 1 and 2, and then again in 2 weeks.
Severe complicated measles Severe complicated measles	Tetracycline eve ointment Gentian Violet (half strength) solution	7	Powder reconstituted to 0.25% with water
Severe complicated measles	Gentian violet (nail strength) solution	5	r owder reconstituted to 0.23 % with water
			For mouth ulcers: Treating mouth ulcers controls infection and helps the child to eat. Teach the mother to treat mouth ulcers with half-strength genitario violet. Genitario violet used in the mouth should be half-strength (0.25%), not full-strength (0.5%). Give the following information. Tell the mother:
Severe Croup	Dexamethasone po		Before the mother leaves, ask checking questions.
Severe Croup	Prednisolone po		
Severe dehydration	Zinc sulfate 10 mg (half a tablet)	10	Zinc for diarrhea 10mg
Severe dehydration	Oral Rehydration Salts (ORS) by naso-gastric tube	1	ORS by naso-gastric tube in cases of Severe dehydration
Severe eye disease	Paracetamol		On demand, max four times a day (roughly every 6hrs) as needed for pain or fever
Severe eye disease	Vitamin A (retinol) for <6m	2	Vitamins - Dosage based on Age: <6 months : 50 000 IU
Severe eye disease	Vitamin A po (retinol) for 6 to 12 months of age	2	Give one dose on day 1 and 2, and then again in 2 weeks Vitamin supplementation; 6-12 months = 100,000 IU
			Give one dose on day 1 and 2, and then again in 2 weeks Vitamin supplementation; 6-12 months = 100,000 IU Give a dose on day 1 and 2, and a third does in 2 weeks
Severe eye disease Severe eye disease Severe eye disease	Vitamin A po (retinol) for 6 to 12 months of age Chloramphenicol eye drops Vitamin A po (retinol) for >= 1 year of age	2 5 2	Give one dose on day 1 and 2, and then again in 2 weeks Vitamin supplementation; 6-12 months = 100,000 IU
Severe eye disease	Chloramphenicol eye drops	5	Give one dose on day 1 and 2, and then again in 2 weeks Vitamin supplementation; 6-12 months = 100,000 IU Give a dose on day 1 and 2, and a third does in 2 weeks Chloramphenicol eye drops 0.50%, 1 drop every 3 hours
Severe eye disease Severe eye disease	Chloramphenicol eye drops Vitamin A po (retinol) for >= 1 year of age	5	Give one dose on day 1 and 2, and then again in 2 weeks Vitamin supplementation; 6-12 months = 100,000 IU Give a dose on day 1 and 2, and a third does in 2 weeks Chloramphenicol eye drops 0.50%, 1 drop every 3 hours Vitamins: Dosage based on Age: >= 1 years: 200 000 IU Give a dose on day 1 and 2, and a third does in 2 weeks
Severe eye disease	Chloramphenicol eye drops	5	Give one dose on day 1 and 2, and then again in 2 weeks Vitamin supplementation; 6-12 months = 100,000 IU Give a dose on day 1 and 2, and a third does in 2 weeks Chloramphenicol eye drops 0.50%, 1 drop every 3 hours Vitamins, Dasge based on Age: >= 1 years: 200 000 IU Give a dose on day 1 and 2, and a third does in 2 weeks Chloramphenicol eye drops 0.50%, 1 drop every 3 hours Vitamins: Dosage based on Age: >= 1 years: 200 000 IU Give a dose on day 1 and 2, and a third does in 2 weeks Ciprofloxacin 0.3% eye drops Pre-referral treatment: Give the first dose of the medication before referring the child. The
Severe eye disease Severe eye disease Severe eye disease Severe malaria	Chloramphenicol eye drops Vitamin A po (retinol) for >= 1 year of age Ciprofloxacin eye drops Gentamicin IM	5	Give one dose on day 1 and 2, and then again in 2 weeks Vitamin supplementation; 6-12 months = 100,000 IU Give a dose on day 1 and 2, and a third does in 2 weeks Chloramphenicol eye drops 0.50%, 1 drop every 3 hours Vitamins: Dosage based on Age; >= 1 years: 200 000 IU Give a dose on day 1 and 2, and a third does in 2 weeks Ciporloxacin 0.3% eye drops Pre-referral treatment: Give the first dose of the medication before referring the child. The full duration of the treatment will the be prescribed at the referral health facility.
Severe eye disease Severe eye disease Severe eye disease	Chloramphenicol eye drops Vitamin A po (retinol) for >= 1 year of age Ciprofloxacin eye drops Gentamicin IM Artesunate IV/IM	5	Give one dose on day 1 and 2, and then again in 2 weeks Vitamin supplementation; 6-12 months = 100,000 IU Give a dose on day 1 and 2, and a third does in 2 weeks Chloramphenicol eye drops 0.50%, 1 drop every 3 hours Vitamins, Dasge based on Age: >= 1 years: 200 000 IU Give a dose on day 1 and 2, and a third does in 2 weeks Chloramphenicol eye drops 0.50%, 1 drop every 3 hours Vitamins: Dosage based on Age: >= 1 years: 200 000 IU Give a dose on day 1 and 2, and a third does in 2 weeks Ciprofloxacin 0.3% eye drops Pre-referral treatment: Give the first dose of the medication before referring the child. The
Severe eye disease Severe eye disease Severe eye disease Severe eye disease Severe malaria	Chloramphenicol eye drops Vitamin A po (retinol) for >= 1 year of age Ciprofloxacin eye drops Gentamicin IM	5	Give one dose on day 1 and 2, and then again in 2 weeks Vitamin supplementation; 6-12 months = 100,000 IU Give a dose on day 1 and 2, and a third does in 2 weeks Chloramphenical eye drops 0.50%, 1 drop every 3 hours Vitamins: Dosage based on Age: >= 1 years: 220 000 IU Give a dose on day 1 and 2, and a third does in 2 weeks Ciprofloxacin 0.3% eye drops Pre-referral treatment: Give the first dose of the medication before referring the child. The full duration of the treatment will the be prescribed at the referral health facility. Pre-referral treatment: Give the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility. Pre-referral treatment: We the first dose of the medication before referring the child. The full duration of the treatment will be the rescribed at the referral health facility.
Severe eye disease Severe eye disease Severe eye disease Severe malaria Severe malaria	Chloramphenicol eye drops Vitamin A po (retinol) for >= 1 year of age Ciprofloxacin eye drops Gentamicin IM Artesunate IV/IM Quinine IM	5	Give one dose on day 1 and 2, and then again in 2 weeks Vitamin supplementation; 6-12 months = 100,000 IU Give a dose on day 1 and 2, and a third does in 2 weeks Chloramphenicol eye drops 0.50%, 1 drop every 3 hours Vitamins: Dosage based on Age: >= 1 years: 200 000 IU Give a dose on day 1 and 2, and a third does in 2 weeks Ciprofloxacin 0.3% eye drops Pre-referral treatment: Give the first dose of the medication before referring the child. The full duration of the treatment will the perscribed at the referral health facility. Pre-referral treatment: Give the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility. Pre-referral treatment: Give the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility.
Severe eye disease Severe eye disease Severe eye disease Severe malaria Severe malaria Severe malaria	Chloramphenicol eye drops Vitamin A po (retinol) for >= 1 year of age Ciprofloxacin eye drops Gentamicin IM Artesunate IV/IM Quinine IM Ampicillin IM	5	Give one dose on day 1 and 2, and then again in 2 weeks Vitamin supplementation; 6-12 months = 100,000 IU Give a dose on day 1 and 2, and a third does in 2 weeks Chloramphenicol eye drops 0.50%, 1 drop every 3 hours Vitamin supplementation; 6-12 months = 100,000 IU Give a dose on day 1 and 2, and a third does in 2 weeks Chloramphenicol eye drops 0.50%, 1 drop every 3 hours Vitamins: Dosage based on Age: >= 1 years: 200 000 IU Give a dose on day 1 and 2, and a third does in 2 weeks Ciprofloxacin 0.3% eye drops Pre-referral treatment: Give the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility. Pre-referral treatment: Give the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility. Pre-referral treatment: Give the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility. Pre-referral treatment: Give the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility. Pre-referral treatment: Give the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility.
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Severe eye disease Severe eye disease Severe eye disease Severe malaria Severe malaria Severe malaria	Chloramphenicol eye drops Vitamin A po (retinol) for >= 1 year of age Ciprofloxacin eye drops Gentamicin IM Artesunate IV/IM Quinine IM Ampicillin IM	5	Give one dose on day 1 and 2, and then again in 2 weeks Vitamin supplementation; 6-12 months = 100,000 IU Give a dose on day 1 and 2, and a third does in 2 weeks Chloramphenicol eye drops 0.50%, 1 drop every 3 hours Vitamins: Dosage based on Age: >= 1 years: 200 000 IU Give a dose on day 1 and 2, and a third does in 2 weeks Chloramphenicol eye drops 0.50%, 1 drop every 3 hours Pre-referral treatment: Give the first dose of the medication before referring the child. The full duration of the treatment will the be prescribed at the referral health facility. Pre-referral treatment: Give the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility. Pre-referral treatment: Give the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility. Pre-referral treatment: Give the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility. Pre-referral treatment: Give the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility. Pre-referral treatment: Give the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility. SoOmg tablet breakable in 2. Provide to patient if febrile and able to swallow
Severe eye disease Severe eye disease Severe eye disease Severe malaria Severe malaria Severe malaria Severe malaria Severe malaria Severe malaria	Chloramphenicol eye drops Vitamin A po (retinol) for >= 1 year of age Ciprofloxacin eye drops Gentamicin IM Artesunate IV/IM Quinine IM Ampicillin IM Paracetamol Zinc sulfate 10 mg (half a tablet)	5 2 5	Give one dose on day 1 and 2, and then again in 2 weeks Vitamin supplementation; 6-12 months = 100,000 IU Give a dose on day 1 and 2, and a third does in 2 weeks Chloramphenical eye drops 0.50%, 1 drop every 3 hours Vitamin supplementation; 6-12 months = 100,000 IU Give a dose on day 1 and 2, and a third does in 2 weeks Chloramphenical eye drops 0.50%, 1 drop every 3 hours Vitamins: Dosage based on Age: >= 1 years: 2200 00 IU Give a dose on day 1 and 2, and a third does in 2 weeks Ciprofloxacin 0.3% eye drops Ciprofloxacin 0.3% eye drops Pre-referral treatment: Give the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility. Pre-referral treatment: Give the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility. Pre-referral treatment: Give the first dose of the medication before referring the child. The full duration of the treatment: Give the first dose of the medication before referring the child. The full duration of the treatment: Give the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility. Soong tablet breakable in 2. Provide to patient if febrie and able to swallow Supplements, Oral/Dispersible tablets,20mg; breakable in 2; dosage based on Age: 2 months - 6 years: 10mg (Gm-6-Mra) Given 6-4/3
Severe eye disease Severe eye disease Severe eye disease Severe malaria Severe malaria Severe malaria Severe malaria Severe malaria	Chloramphenicol eye drops Vitamin A po (retinol) for >= 1 year of age Ciprofloxacin eye drops Gentamicin IM Artesunate IV/IM Quinine IM Ampicillin IM Paracetamol	5 2 5	Give one dose on day 1 and 2, and then again in 2 weeks Viramin supplementation; 6-12 months = 100,000 IU Give a dose on day 1 and 2, and a third does in 2 weeks Chloramphenicol eye drops 0.50%, 1 drop every 3 hours Viramin supplementation; 6-12 months = 100,000 IU Give a dose on day 1 and 2, and a third does in 2 weeks Chloramphenicol eye drops 0.50%, 1 drop every 3 hours Viramins: Dosage based on Age; >= 1 years: 2200 000 IU Give a dose on day 1 and 2, and a third does in 2 weeks Ciprofloxacin 0.3% eye drops Pre-referral treatment: Give the first dose of the medication before referring the child. The full duration of the treatment will the be prescribed at the referral health facility. Pre-referral treatment: Give the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility. Pre-referral treatment: the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility. Pre-referral treatment: the first dose of the medication before referring the child. The full duration of the treatment will the be prescribed at the referral health facility. Store the first dose of the medication before referring the child. The full duration of the treatment will the be prescribed at the referral health facility. Store the first dose of the medication before referring the child. The full duration of the treatment will the be prescribed at the referral health facility. Sto
Severe eye disease Severe eye disease Severe eye disease Severe malaria Severe malaria Severe malaria Severe malaria Severe malaria Severe malaria	Chloramphenicol eye drops Vitamin A po (retinol) for >= 1 year of age Ciprofloxacin eye drops Gentamicin IM Artesunate IV/IM Quinine IM Ampicillin IM Paracetamol Zinc sulfate 10 mg (half a tablet) Oral Rehydration Salts (ORS) in the clinic: WHO	5 2 5	Give one dose on day 1 and 2, and then again in 2 weeks Vitamin supplementation; 6-12 months = 100,000 IU Give a dose on day 1 and 2, and a third does in 2 weeks Chloramphenicol eye drops 0.50%, 1 drop every 3 hours Vitamin supplementation; 6-12 months = 100,000 IU Give a dose on day 1 and 2, and a third does in 2 weeks Chloramphenicol eye drops 0.50%, 1 drop every 3 hours Vitamins: Dosage based on Age: >= 1 years: 200 000 IU Give a dose on day 1 and 2, and a third does in 2 weeks Ciprofloxacin 0.3% eye drops Pre-referral treatment: Give the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility. Pre-referral treatment: Give the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility. Pre-referral treatment: Give the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility. Pre-referral treatment: Give the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility. Provide to patient if febrie and able to swallow Supplements; Ora/Dispersible tablets;20mg; breakable in 2; dosage based on Age: 2 months - 6 vears: 10mg (2m-6m), 20mg (6m-6vrs) Oral Refyrdration Salts (ORS) for the treatment of some dehydration (WHO Treatment Plan B) in the clinic:
Severe eye disease Severe eye disease Severe eye disease Severe malaria Severe malaria Severe malaria Severe malaria Severe malaria Severe Persistent Diarrhea Severe Persistent Diarrhea	Chloramphenicol eye drops Vitamin A po (retinol) for >= 1 year of age Ciprofloxacin eye drops Gentamicin IM Artesunate IV/IM Quinine IM Ampicillin IM Paracetamol Zinc sulfate 10 mg (half a tablet) Oral Rehydration Salts (ORS) in the clinic: WHO Treatment PB nB	5 2 5 	Give one dose on day 1 and 2, and then again in 2 weeks Viramin supplementation; 6-12 months = 100,000 IU Give a dose on day 1 and 2, and a third does in 2 weeks Chloramphenical eye drops 0.50%, 1 drop every 3 hours Viramin supplementation; 6-12 months = 100,000 IU Give a dose on day 1 and 2, and a third does in 2 weeks Chloramphenical eye drops 0.50%, 1 drop every 3 hours Viramins: Dosage based on Age; >= 1 years :200 000 IU Give a dose on day 1 and 2, and a third does in 2 weeks Ciprofloxacin 0.3% eye drops Pre-referral treatment: Give the first dose of the medication before referring the child. The full duration of the treatment will the be prescribed at the referral health facility. Pre-referral treatment: Give the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility. Pre-referral treatment: Give the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility. Pre-referral treatment: Give the first dose of the medication before referring the child. The full duration of the treatment will be be prescribed at the referral health facility. Soomg table treatment: 0 and able to swallow Supplements; Oral; Dispersible tablets; 20mg; breakable in 2; dosage based on Age: 2 months - 6 years: 10mg (2m-6m), 20mg (6m-6yrs) Oral Refrydration Salts (ORS) for the treatment of some dehydration (WHO Treatment Plan B) in the cilin-6m), 20mg (6m-6yrs)
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Severe eye disease Severe eye disease Severe eye disease Severe malaria Severe malaria Severe malaria Severe malaria Severe malaria Severe Persistent Diarrhea Severe Persistent Diarrhea Severe Persistent Diarrhea Severe Persistent Diarrhea Severe Persistent Diarrhea Severe perumonia Severe pneumonia Severe pneumonia Severe pneumonia	Chloramphenicol eye drops Vitamin A po (retinol) for >= 1 year of age Ciprofloxacin eye drops Gentamicin IM Artesunate IV/IM Quinine IM Artesunate IV/IM Quinine IM Paracetamol Zinc sulfate 10 mg (half a tablet) Oral Rehydration Salts (ORS) in the clinic: WHO Treatment Plan B Zinc sulfate 20 mg Gentamicin IM Paracetamol Ampicilin HD IM/IV Gentamicin IM For infants under 2 months old]	5 2 5 	Give one dose on day 1 and 2, and then again in 2 weeks Viramin supplementation; 6-12 months = 100,000 IU Give a dose on day 1 and 2, and a third does in 2 weeks Chloramphenical eye drops 0.50%, 1 drop every 3 hours Viramin supplementation; 6-12 months = 100,000 IU Give a dose on day 1 and 2, and a third does in 2 weeks Ciporlloxacin 0.3% eye drops Ciporlloxacin 0.3% eye drops Pre-referral treatment: Give the first dose of the medication before referring the child. The full duration of the treatment will the be prescribed at the referral health facility. Pre-referral treatment: Give the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility. Pre-referral treatment: the the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility. Pre-referral treatment: Give the first dose of the medication before referring the child. The full duration of the treatment will be be prescribed at the referral health facility. Stoppements, Oral/Dispersible tablets,20mg; breakable in 2; dosage based on Age: 2 Provide to patient if febrile and able to swallow Supplements; Oral/Dispersible tablets,20mg; breakable in 2; dosage based on Age: 2 Months - 6 years: 10mg (2m-em), 20mg (Gne-eyrs) Oral Rehydration Salts (ORS) for the treatment of some dehydration (WHO Treatment Plan B
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Severe eye disease Severe eye disease Severe eye disease Severe malaria Severe malaria Severe malaria Severe malaria Severe malaria Severe malaria Severe Persistent Diarrhea Severe Persistent Diarrhea Severe Persistent Diarrhea Severe Persistent Diarrhea Severe perumonia Severe pneumonia Severe pneumonia Severe pneumonia or Severe respiratory ilness Severe pneumonia or Severe respiratory ilness Severe pneumonia or Severe respiratory ilness Severe pneumonia or Severe respiratory ilness	Chloramphenicol eye drops Vitamin A po (retinol) for >= 1 year of age Ciprofloxacin eye drops Gentamicin IM Artesunate IV/IM Quinine IM Artesunate IV/IM Quinine IM Ampicillin IM Paracetamol Zinc sulfate 10 mg (half a tablet) Oral Rehydration Salts (ORS) in the clinic: WHO Treatment Plan B Zinc sulfate 20 mg Gentamicin IM Paracetamol Ampicillin HD IM/IV Gentamicin IM For Infants under 2 months old] Ampicillin po Ffor infants under 2 months old]	5 2 5 14 14	Give one dose on day 1 and 2, and then again in 2 weeks Viramin supplementation; 6-12 months = 100,000 IU Give a dose on day 1 and 2, and a third does in 2 weeks Chloramphenical eye drops 0.50%, 1 drop every 3 hours Vitamin supplementation; 6-12 months = 100,000 IU Give a dose on day 1 and 2, and a third does in 2 weeks Chloramphenical eye drops 0.50%, 1 drop every 3 hours Vitamins: Dosage based on Age; >= 1 years :200 000 IU Give a dose on day 1 and 2, and a third does in 2 weeks Ciprofloxacin 0.3% eye drops Pre-referral treatment: Give the first dose of the medication before referring the child. The full duration of the treatment will the perscribed at the referral health facility. Pre-referral treatment: Give the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility. Pre-referral treatment: Give the first dose of the medication before referring the child. The full duration of the treatment will be be prescribed at the referral health facility. Stopplements; Oral;Dispersible tablets;20mg; breakable in 2; dosage based on Age: 2 months - 6 years: 10mg (2m-6m), 20mg (6m-6yrs) Oral Rehydration Salts (ORS) for the treatment of some dehydration (WHO Treatment Plan B) in the clind: Supplements; Oral;Dispersible tablets;20mg; breakable in 2; dosage based on Age: 2 months - 6 years: 10mg (2m-6m), 20mg (6m-6yrs) Antibiotic; 5-7.5 mg/kg/dose, 1
Severe eye disease Severe eye disease Severe eye disease Severe malaria Severe malaria Severe malaria Severe malaria Severe malaria Severe malaria Severe Persistent Diarrhea Severe Persistent Diarrhea Severe Persistent Diarrhea Severe Persistent Diarrhea Severe Persistent Diarrhea Severe pneumonia Severe pneumonia Severe pneumonia Severe pneumonia or Severe respiratory ilness Severe pneumonia or Severe respiratory ilness	Chloramphenicol eye drops Vitamin A po (retinol) for >= 1 year of age Ciprofloxacin eye drops Gentamicin IM Artesunate IV/IM Quinine IM Arnpicillin IM Paracetamol Zinc sulfate 10 mg (half a tablet) Oral Rehydration Salts (ORS) in the clinic: WHO Treatment Plan B Zinc sulfate 20 mg Gentamicin IM Paracetamol Ampicillin Par-erferral Gentamicin IM [For infants under 2 months old] Gentamicin IH Deo [For Infants under 2 months old] Ampicillin IH Deo [For Infants under 2 months old] Ampicillin IM IFor infants under 2 months old]	5 2 5 14 14 14 14 2 1 7 7	Give one dose on day 1 and 2, and then again in 2 weeks Vitamin supplementation; 6-12 months = 100,000 IU Give a dose on day 1 and 2, and a third does in 2 weeks Chloramphenicol eye drops 0.50%, 1 drop every 3 hours Vitamins: Dosage based on Age: >= 1 years: 200 000 IU Give a dose on day 1 and 2, and a third does in 2 weeks Ciporofloxacin 0.3% eye drops Pre-referral treatment: Give the first dose of the medication before referring the child. The full duration of the treatment will the be prescribed at the referral health facility. Pre-referral treatment: Give the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility. Pre-referral treatment: Give the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility. Pre-referral treatment: Give the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility. Pre-referral treatment: Give the first dose of the medication before referring the child. The full duration of the treatment will be prescribed at the referral health facility. Provide to patient if febrie and able to swallow Supplements; Oral;Dispersible tablets;20mg; breakable in 2; dosage based on Age: 2 months - 6 years: 10mg (2m-6m), 20mg (6m-6yrs) Oral Rehydration Sats (ORS) for the treatment of some dehydration (WHO Treatment Plan B) in the clinic Supplements: CarlDispersible tablets;20mg; breakable in 2; dosage based on Age: 2 months - 6 years: 10mg (2m-6m), 20mg (6m-6yrs) Antibiotic, 57-5 mg/kg/dose, 1M injection Antibiotic, 57-5 mg/kg/dose, 1M injection before referral Antibiotic, 57-5 mg/kg/dose, 1M injection Antibiotic; 57-5 mg/kg/dose, 1M injection Antibiotic; 57-5 mg/kg/dose, 1M injection
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Indication Suspected malaria			
Suspected malaria	Drug	Days	Description
	Artemether-Lumefantrine po (Weight >=35kg)	3	Give the first dose at the clinic and observe for one hour. If the child vomits within an hour
			repeat the dose. Give second dose at home after 8 HOURS.
			Then twice daily for further two days. Artemether-lumefantrine should be taken with food.
			Nb of tablet according to body weight: >=35kg: 4 tablets twice a day
Suspected malaria	Artemether-Lumefantrine po (Weight <15kg)	3	Give the first dose at the clinic and observe for one hour. If the child vomits within an hour
			repeat the dose. Give second dose at home after 8 HOURS.
			Then twice daily for further two days. Artemether-lumefantrine should be taken with food.
			Nb of tablet according to body weight: 5-<15 kg: 1 tablet twice a day
Suspected malaria	Artesunate IV/IM	3	Pre-referral anti-Malarial for severe malaria
			Weightbased dosage:
			>20 kg : 2.4mg/kg/day
			<20 kg : 3mg/kg/day
Suspected malaria	Artemether-Lumefantrine po (Weight 15 to <25kg)	3	Give the first dose at the clinic and observe for one hour. If the child vomits within an hour
			repeat the dose. Give second dose at home after 8 HOURS.
			Then twice daily for further two days. Artemether-lumefantrine should be taken with food.
			Nb of tablet according to body weight: 15-30 kg: 2 tablest twice a day
Suspected malaria	Paracetamol	3	On demand, max four times a day (roughly every 6hrs) as needed for pain or fever
Suspected malaria	Artemether-Lumefantrine po (Weight 25 to <35kg)	3	Give the first dose at the clinic and observe for one hour. If the child vomits within an hour
			repeat the dose. Give second dose at home after 8 HOURS.
			Then twice daily for further two days. Artemether-lumefantrine should be taken with food.
			Nb of tablet according to body weight: 25 to <35kg: 3 tablets twice a day
Suspected severe malaria	Quinine IM		Anti-malarial: Quinine; IM; Weightbased loading dosage: 20 mg/Kg one dose for Pre-
			referral
Suspected severe malaria	Ampicillin IM		Pre-referral antibiotic
			Normal dosage for infection: 200mg/kg/day
Suspected severe malaria	Gentamicin IM		Gentamicin, IM, ampoule 40mg/ml in 2ml (80mg/2ml)
Suspected severe malaria	Artesunate IV/IM		Anti-Malarials; IV/IM; Injection; 60mg or 120'mg vial of anhydrous artesunic acid with a
		1	separate ampoule of 5% sodium bicarbonate solution; Weightbased dosage:
		1	2.4mg/kg/day
			Pre-referral dose
Suspected severe malaria	Paracetamol		- Weight based dosage 80mg/Kg/day (min dose per kg/day 60; max dose per kg/day 80);
		1	max daily dose: 4000mg
		1	- Four times a day (roughly every 6hrs) as needed for fever
Suspected testicular torsion	Paracetamol		Duration : Pre-referral
		1	- Weight based dosage 80mg/Kg/day (min dose per kg/day 60; max dose per kg/day 80);
			max daily dose: 4000mg
		1	- Four times a day (roughly every 6hrs) as needed
		1	for pain or fever
		1	Oral Tablet 500mg; breakable by 2
Suspicion of fracture/dislocation	Paracetamol	3	On demand, max four times a day (roughly every 6hrs) as needed for pain
Suspicion of fracture/dislocation	Ampicillin IM		
Suspicion of fracture/dislocation	Gentamicin IM		Antibiotic: 7mg/Kg/day, max 400mg/day
			······································
			Pre-referral treatment : Give the first dose of the medication before referring the child. The
			full duration of the treatment will be prescribed at the referral health facility.
Suspicion of meningitis	Gentamicin IM		
Suspicion of meningitis	Ampicillin HD IM/IV		
Tinea capitis	Fluconazole	42	
Tinea capitis	Griseofulvin po (for 12 to 14 years old)	42	
Tinea capitis	Griseofulvin po (for 2 months to 12 years old)	42	
Tinea corporis	Clotrimazole cream	28	
Tinea corporis	Benzoic acid compound (whitfield)	28	
Tooth pain	Paracetamol	3	On demand, max four times a day (roughly every 6hrs) as needed for pain or fever
Typhoid Fever	Paracetamol	3	For Pain or fever
			- Weight based dosing: 80mg/Kg/day (min dose per kg/day 60; max dose per kg/day 80);
			max daily dose: 4000mg
Typhoid Fever	Azithromycin po	7	Antibiotic: Dosage 10mg/kg/day
Typhoid Fever	Ciprofloxacin po	10	Antibiotic: 20-40mg/kg/day, max 1500mg/day
Uncomplicated acute ear infection	Paracetamol	3	
Uncomplicated cellulitis	Paracetamol	3	On demand, max four times a day (roughly every 6hrs) as needed for pain or fever
Uncomplicated cellulitis	Cloxacillin po	7	50 to 100 mg/kg/day, max 4g/day
Uncomplicated cellulitis	Erythromycin po	7	Antibiotic: 50 mg/Kg/day, max 2g/day
Uncomplicated chicken pox	Calamine lotion	5	Apply over the whole body
Uncomplicated chicken pox	Paracetamol	3	On demand, max four times a day (roughly every 6hrs) as needed for pain or fever
Uncomplicated deep wound	Paracetamol	3	- Weight based dosage 80mg/Kg/day (min dose per kg/day 60; max dose per kg/day 80);
			max daily dose: 4000mg
			 Four times a day (roughly every 6hrs) as needed
		1	for pain or fever
			Oral Tablet 500mg; breakable by 2
Uncomplicated impetigo	Fucidic acid cream 2%	7	
Uncomplicated impetigo	Potassium permanganate solution 1:4000 (0.025%)	7 5	Oral Tablet 500mg; breakable by 2 Topical antibiotic
Uncomplicated impetigo Uncomplicated infectious lymphadenitis	Potassium permanganate solution 1:4000 (0.025%) Erythromycin po	7 5 7	Oral Tablet 500mg; breakable by 2 Topical antibiotic Antibiotic: 50 mg/Kg/day, max 2g/day
Uncomplicated impetigo Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis	Potassium permanganate solution 1:4000 (0.025%) Erythromycin po Cloxacillin po	7 7	Oral Tablet 500mg; breakable by 2 Topical antibiotic
Uncomplicated impetigo Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis	Potassium permanganate solution 1:4000 (0.025%) Erythromycin po Cloxacillin po Paracetamol	7 7 3	Oral Tablet 500mg; breakable by 2 Topical antibiotic Antibiotic: 50 mg/Kg/day, max 2g/day
Uncomplicated impetigo Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated lymphadenopathy	Potassium permanganate solution 1:4000 (0.025%) Erythromycin po Cloxacillin po Paracetamol Paracetamol	7 7 3 3	Oral Tablet 500mg; breakable by 2 Topical antibiotic Antibiotic: 50 mg/Kg/day, max 2g/day 50 to 100 mg/Kg/day, max 4g/day
Uncomplicated impetigo Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated lymphadenopathy Uncomplicated Malaria	Potassium permanganate solution 1:4000 (0.025%) Ervthromycin po Cloxacillin po Paracetamol Paracetamol Paracetamol	7 7 3 3 3 3	Oral Tablet 500mg; breakable by 2 Topical antibiotic Antibiotic: 50 mg/Kg/day, max 2g/day 50 to 100 mg/kg/day, max 4g/day On demand, max four times a day (roughly every 6hrs) as needed for pain or fever
Uncomplicated impetigo Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated lymphadenopathy	Potassium permanganate solution 1:4000 (0.025%) Erythromycin po Cloxacillin po Paracetamol Paracetamol	7 7 3 3	Oral Tablet 500mg: breakable by 2 Topical antibiotic Antibiotic: 50 mg/Kg/day, max 2g/day 50 to 100 mg/kg/day, max 4g/day On demand, max four times a day (roughly every 6hrs) as needed for pain or fever Give the first dose at the clinic and observe for one hour. If the child vomits within an hour
Uncomplicated impetigo Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated lymphadenopathy Uncomplicated Malaria	Potassium permanganate solution 1:4000 (0.025%) Ervthromycin po Cloxacillin po Paracetamol Paracetamol Paracetamol	7 7 3 3 3 3	Oral Tablet 500mg; breakable by 2 Topical antibiotic Antibiotic: 50 mg/Kg/day, max 2g/day 50 to 100 mg/Kg/day, max 4g/day On demand, max four times a day (roughly every 6hrs) as needed for pain or fever Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS.
Uncomplicated impetigo Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated lymphadenopathy Uncomplicated Malaria	Potassium permanganate solution 1:4000 (0.025%) Ervthromycin po Cloxacillin po Paracetamol Paracetamol Paracetamol	7 7 3 3 3 3	Oral Tablet 500mg; breakable by 2 Topical antibiotic Antibiotic: 50 mg/Kg/day, max 2g/day 50 to 100 mg/Kg/day, max 4g/day On demand, max four times a day (roughly every 6hrs) as needed for pain or fever Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS. Then twice daily for further two days. Artemether-lumeflantrine should be taken with food.
Uncomplicated impetigo Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated Imphadenopathy Uncomplicated Malaria Uncomplicated Malaria	Potassium permanganate solution 1:4000 (0.025%) Erythromycin po Cloxacillin po Paracetamol Paracetamol Paracetamol Artemether-Lumefantrine po (Weight 25 to <35kg)	7 7 3 3 3 3 3 3	Oral Tablet 500mg; breakable by 2 Topical antibiotic Antibiotic: 50 mg/Kg/day, max 2g/day 50 to 100 mg/Kg/day, max 4g/day On demand, max four times a day (roughly every 6hrs) as needed for pain or fever Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS. Then twice daily for further two days. Artemether-lumefantrine should be taken with food. Nb of tablet according to body weight: 25 to -35kg: 3 tablets twice a day
Uncomplicated impetigo Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated lymphadenopathy Uncomplicated Malaria	Potassium permanganate solution 1:4000 (0.025%) Ervthromycin po Cloxacillin po Paracetamol Paracetamol Paracetamol	7 7 3 3 3 3	Oral Tablet 500mg; breakable by 2 Topical antibiotic Antibiotic: 50 mg/Kg/day, max 2g/day 50 to 100 mg/Kg/day, max 4g/day On demand, max four times a day (roughly every 6hrs) as needed for pain or fever Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS. Then twice daily for further two days. Artemether-lumefantrine should be taken with food. Nb of tablet according to body weight: 25 to <35kg; 3 tablets twice a day Give the first dose at the clinic and observe for one hour. If the child vomits within an hour
Uncomplicated impetigo Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated Imphadenopathy Uncomplicated Malaria Uncomplicated Malaria	Potassium permanganate solution 1:4000 (0.025%) Erythromycin po Cloxacillin po Paracetamol Paracetamol Paracetamol Artemether-Lumefantrine po (Weight 25 to <35kg)	7 7 3 3 3 3 3 3	Oral Tablet 500mg; breakable by 2 Topical antibiotic Antibiotic: 50 mg/Kg/day, max 2g/day 50 to 100 mg/kg/day, max 4g/day On demand, max four times a day (roughly every 6hrs) as needed for pain or fever Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose, Give second dose at home after 8 HOURS. Then twice daily for further two days. Artemether-lumefantrine should be taken with food. Nb of tablet according to body weight: 25 to c-35kg: 3 tablets twice a day Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS.
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Uncomplicated impetigo Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated Imphadenopathy Uncomplicated Malaria Uncomplicated Malaria	Potassium permanganate solution 1:4000 (0.025%) Erythromycin po Cloxacillin po Paracetamol Paracetamol Paracetamol Artemether-Lumefantrine po (Weight 25 to <35kg)	7 7 3 3 3 3 3 3	Oral Tablet 500mg; breakable by 2 Topical antibiotic Antibiotic: 50 mg/Kg/day, max 2g/day 50 to 100 mg/kg/day, max 4g/day On demand, max four times a day (roughly every 6hrs) as needed for pain or fever Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose, Give second dose at home after 8 HOURS. Then twice daily for further two days. Artemether-lumefantrine should be taken with food. Nb of tablet according to body weight: 25 to c-35kg: 3 tablets twice a day Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS.
Uncomplicated impetigo Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated Imphadenopathy Uncomplicated Malaria Uncomplicated Malaria	Potassium permanganate solution 1:4000 (0.025%) Erythromycin po Cloxacillin po Paracetamol Paracetamol Paracetamol Artemether-Lumefantrine po (Weight 25 to <35kg) Artemether-Lumefantrine po (Weight <15kg)	7 7 3 3 3 3 3 3 3	Oral Tablet 500mc; breakable by 2 Topical antibiotic Antibiotic: 50 mg/Kg/day, max 2g/day 50 to 100 mg/Kg/day, max 4g/day On demand, max four times a day (roughly every 6hrs) as needed for pain or fever Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS. Then twice daily for further two days. Artemether-lumefantrine should be taken with food. Nb of tablet according to body weight: 25 to -35kg: 3 tablets twice a day. Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS. Then twice daily for further two days. Artemether-lumefantrine should be taken with food. Nb of tablet according to body weight: 5-15 kg: 1 tablet stwice a day.
Uncomplicated impetigo Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated Imphadenopathy Uncomplicated Malaria Uncomplicated Malaria	Potassium permanganate solution 1:4000 (0.025%) Erythromycin po Cloxacillin po Paracetamol Paracetamol Paracetamol Artemether-Lumefantrine po (Weight 25 to <35kg)	7 7 3 3 3 3 3 3	Oral Tablet 500mq; breakable by 2 Topical antibiotic Antibiotic: 50 mq/Kg/day, max 2g/day 50 to 100 mg/kg/day, max 4g/day On demand, max four times a day (roughly every 6hrs) as needed for pain or fever Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS. Then twice daily for further two days. Artemether-tumefantrine should be taken with food. Nb of tablet according to body weight: 25 to <35kg: 3 tablets twice a day
Uncomplicated impetigo Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated Imphadenopathy Uncomplicated Malaria Uncomplicated Malaria	Potassium permanganate solution 1:4000 (0.025%) Erythromycin po Cloxacillin po Paracetamol Paracetamol Paracetamol Artemether-Lumefantrine po (Weight 25 to <35kg) Artemether-Lumefantrine po (Weight <15kg)	7 7 3 3 3 3 3 3 3	Oral Tablet 500mg: breakable by 2 Topical antibiotic Antibiotic: 50 mg/Kg/day, max 2g/day 50 to 100 mg/Kg/day, max 4g/day On demand, max four times a day (roughly every 6hrs) as needed for pain or fever Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS. Then twice daily for further two days. Artemether-lumefantrine should be taken with food. Nb of tablet according to body weight: 25 to <35kg: 3 tablets twice a day
Uncomplicated impetigo Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated Imphadenopathy Uncomplicated Malaria Uncomplicated Malaria	Potassium permanganate solution 1:4000 (0.025%) Erythromycin po Cloxacillin po Paracetamol Paracetamol Paracetamol Artemether-Lumefantrine po (Weight 25 to <35kg) Artemether-Lumefantrine po (Weight <15kg)	7 7 3 3 3 3 3 3 3	Oral Tablet 500mc; breakable by 2 Topical antibiotic Antibiotic: 50 mg/Kg/day, max 2g/day 50 to 100 mg/kg/day, max 4g/day On demand, max four times a day (roughly every 6hrs) as needed for pain or fever Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS. Then twice daily for further two days. Artemether-tumefantrine should be taken with food. Nb of tablet according to body weight: 25 to <35kg: 3 tablets twice a day
Uncomplicated impetigo Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated Malaria Uncomplicated Malaria Uncomplicated Malaria Uncomplicated Malaria	Potassium permanganate solution 1:4000 (0.025%) Enythromycin po Cloxacillin po Paracetamol Paracetamol Paracetamol Artemether-Lumefantrine po (Weight 25 to <35kg) Artemether-Lumefantrine po (Weight <15kg) Artemether-Lumefantrine po (Weight >=35kg)	7 7 3 3 3 3 3 3 3	Oral Tablet 500mg: breakable by 2 Topical antibiotic Antibiotic: 50 mg/Kg/day, max 2g/day 50 to 100 mg/Kg/day, max 2g/day Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS. Then twice daily for further two days. Artemether-Jumefantine should be taken with food. Nb of tablet according to body weight: 25 to -33kg: 3 tablets twice a day Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS. Then twice daily for further two days. Artemether-Jumefantrine should be taken with food. Nb of tablet according to body weight: 25 to c33kg: 3 tablets twice a day Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS. Then twice daily for further two days. Artemether-Jumefantrine should be taken with food. Nb of tablet according to body weight: 5-415 kg: 1 tablet twice a day Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS. Then twice daily for further two days. Artemether-Jumefantrine should be taken with food. Nb of tablet according to body weight: 5-35kg: 4 tablets twice a day Give the close. Give second dose at home after 8 HOURS. Then
Uncomplicated impetigo Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated Imphadenopathy Uncomplicated Malaria Uncomplicated Malaria	Potassium permanganate solution 1:4000 (0.025%) Erythromycin po Cloxacillin po Paracetamol Paracetamol Paracetamol Artemether-Lumefantrine po (Weight 25 to <35kg) Artemether-Lumefantrine po (Weight <15kg)	7 7 3 3 3 3 3 3 3	Oral Tablet 500mc; breakable by 2 Topical antibiotic Antibiotic: 50 mg/Kg/day, max 2g/day 50 to 100 mg/kg/day, max 4g/day On demand, max four times a day (roughly every 6hrs) as needed for pain or fever Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS. Then twice daily for further two days. Artemether-tumefantrine should be taken with food. Nb of tablet according to body weight: 25 - c35kg: 3 tablets twice a day. Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS. Then twice daily for further two days. Artemether-lumefantrine should be taken with food. Nb of tablet according to body weight: 5-c15 kg: 1 tablet twice a day. Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS. Nb of tablet according to body weight: 5-c15 kg: 1 tablet twice a day. Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS. Then twice daily for further two days. Artemether-lumefantrine should be taken with food. Nb of tablet according to body weight: >-35kg: 4 tablets twice a day.
Uncomplicated impetigo Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated Malaria Uncomplicated Malaria Uncomplicated Malaria Uncomplicated Malaria	Potassium permanganate solution 1:4000 (0.025%) Enythromycin po Cloxacillin po Paracetamol Paracetamol Paracetamol Artemether-Lumefantrine po (Weight 25 to <35kg) Artemether-Lumefantrine po (Weight <15kg) Artemether-Lumefantrine po (Weight >=35kg)	7 7 3 3 3 3 3 3 3	Oral Tablet 500mg; breakable by 2 Topical antibiotic Antibiotic: 50 mg/Kg/day, max 2g/day 50 to 100 mg/kg/day, max 4g/day On demand, max four times a day (roughly every 6hrs) as needed for pain or fever Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS. Then twice daily for further two days. Artemether-lumefantrine should be taken with food. Nb of tablet according to body weight: 25 to <35kg: 3 tablets twice a day
Uncomplicated impetiajo Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated metodous lymphadenitis Uncomplicated Malaria Uncomplicated Malaria Uncomplicated Malaria Uncomplicated Malaria	Potassium permanganate solution 1:4000 (0.025%) Envthromvcin po Cloxacillin po Paracetamol Paracetamol Paracetamol Artemether-Lumefantrine po (Weight 25 to <35kg)	7 7 3 3 3 3 3 3 3 3 3 3 3 3 1	Oral Tablet 500mc; breakable by 2 Topical antibiotic Antibiotic: 50 mg/Kg/day, max 2g/day 50 to 100 mg/Kg/day, max 2g/day 50 to 100 mg/Kg/day, max 4g/day On demand, max four times a day (roughly every 6hrs) as needed for pain or fever Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS. Then twice daily for further two days. Artemether-lumefantrine should be taken with food. Nb of tablet according to body weight: 25 to -35kg: 3 tablets twice a day Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS. Then twice daily for further two days. Artemether-lumefantrine should be taken with food. Nb of tablet according to body weight: 5~15 kg: 1 tablet twice a day Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS. Then twice daily for further two days. Artemether-lumefantrine should be taken with food. Nb of tablet according to body weight: >~15 kg: 1 tablet twice a day Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS. Then twice daily for further two days. Artemether-lumefantrine should be taken with food. Nb of tablet according
Uncomplicated impetigo Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated Malaria Uncomplicated Malaria Uncomplicated Malaria Uncomplicated Malaria	Potassium permanganate solution 1:4000 (0.025%) Enythromycin po Cloxacillin po Paracetamol Paracetamol Paracetamol Artemether-Lumefantrine po (Weight 25 to <35kg) Artemether-Lumefantrine po (Weight <15kg) Artemether-Lumefantrine po (Weight >=35kg)	7 7 3 3 3 3 3 3 3	Oral Tablet 500mc; threakable by 2 Topical antibiotic Antibiotic: 50 mg/Kg/day, max 2g/day 50 to 100 mg/kg/day, max 4g/day On demand, max four times a day (roughly every 6hrs) as needed for pain or fever Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS. Then twice daily for further two days. Artemether-tumefantrine should be taken with food. Nb of tablet according to body weight: 25 to <35kg: 3 tablets twice a day
Uncomplicated impetiajo Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated metodous lymphadenitis Uncomplicated Malaria Uncomplicated Malaria Uncomplicated Malaria Uncomplicated Malaria	Potassium permanganate solution 1:4000 (0.025%) Envthromvcin po Cloxacillin po Paracetamol Paracetamol Paracetamol Artemether-Lumefantrine po (Weight 25 to <35kg)	7 7 3 3 3 3 3 3 3 3 3 3 3 3 1	Oral Tablet 500mc; breakable by 2 Topical antibiotic Antibiotic: 50 mg/Kg/day, max 2g/day 50 to 100 mg/Kg/day, max 2g/day Gon demand, max four times a day (roughly every 6hrs) as needed for pain or fever Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS. Then twice daily for further two days. Artemether-lumefantrine should be taken with food. Nb of tablet according to body weight: 25 to -35kg: 3 tablets twice a day Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS. Then twice daily for further two days. Artemether-lumefantrine should be taken with food. Nb of tablet according to body weight: 5-<15 kg: 1 tablet twice a day
Uncomplicated impetiajo Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated metodous lymphadenitis Uncomplicated Malaria Uncomplicated Malaria Uncomplicated Malaria Uncomplicated Malaria	Potassium permanganate solution 1:4000 (0.025%) Envthromvcin po Cloxacillin po Paracetamol Paracetamol Paracetamol Artemether-Lumefantrine po (Weight 25 to <35kg)	7 7 3 3 3 3 3 3 3 3 3 3 3 3 1	Oral Tablet 500mc; breakable by 2 Topical antibiotic Antibiotic: 50 mg/Kg/day, max 2g/day 50 to 100 mg/Kg/day, max 4g/day On demand, max four times a day (roughly every 6hrs) as needed for pain or fever Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS. Then twice daily for further two days. Artemether-lumefantrine should be taken with food. Nb of tablet according to body weight: 25 to -35kg: 3 tablets twice a day. Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS. Then twice daily for further two days. Artemether-lumefantrine should be taken with food. Nb of tablet according to body weight: 5-<15 kg: 1 tablet twice a day.
Uncomplicated impetiajo Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated metodous lymphadenitis Uncomplicated Malaria Uncomplicated Malaria Uncomplicated Malaria Uncomplicated Malaria	Potassium permanganate solution 1:4000 (0.025%) Envthromvcin po Cloxacillin po Paracetamol Paracetamol Paracetamol Artemether-Lumefantrine po (Weight 25 to <35kg)	7 7 3 3 3 3 3 3 3 3 3 3 3 3 1	Oral Tablet 500mc; breakable by 2 Topical antibiotic Antibiotic: 50 mg/Kg/day, max 2g/day 50 to 100 mg/Kg/day, max 2g/day Gon demand, max four times a day (roughly every 6hrs) as needed for pain or fever Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS. Then twice daily for further two days. Artemether-lumefantrine should be taken with food. Nb of tablet according to body weight: 25 to <35kg: 3 tablets twice a day
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Uncomplicated impetiao Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated metadoxy mphadenitis Uncomplicated Malaria Uncomplicated Malaria Uncomplicated Malaria Uncomplicated Malaria	Potassium permanganate solution 1:4000 (0.025%) Envthromvcin po Cloxacillin po Paracetamol Paracetamol Paracetamol Artemether-Lumefantrine po (Weight 25 to <35kg)	7 7 3 3 3 3 3 3 3 3 3 3 3 3 1	Oral Tablet 500mg: breakable by 2 Topical antibiotic Antibiotic: 50 mg/Kg/day, max 2g/day 50 to 100 mg/kg/day, max 4g/day On demand, max four times a day (roughly every 6hrs) as needed for pain or fever Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS. Then twice daily for further two days. Artemether-lumefantrine should be taken with food. Nb of tablet according to body weight: 25 to <35kg: 3 tablets twice a day
Uncomplicated impetiao Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated metodous lymphadenitis Uncomplicated Malaria Uncomplicated Malaria Uncomplicated Malaria Uncomplicated Malaria Uncomplicated Malaria	Potassium permanganate solution 1:4000 (0.025%) Envthromvcin po Cloxacillin po Paracetamol Paracetamol Paracetamol Artemether-Lumefantrine po (Weight 25 to <35kg)	7 7 3 3 3 3 3 3 3 3 1 3 3 3	Oral Tablet 500mc; breakable by 2 Topical antibiotic Antibiotic: 50 mg/Kg/day, max 2g/day 50 to 100 mg/Kg/day, max 4g/day On demand, max four times a day (roughly every 6hrs) as needed for pain or fever Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS. Then twice daily for further two days. Artemether-lumefantrine should be taken with food. Nb of tablet according to body weight: 25 to -35kg: 3 tablets twice a day Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS. Then twice daily for further two days. Artemether-lumefantrine should be taken with food. Nb of tablet according to body weight: 5-c15 kg: 1 tablet twice a day Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS. Then twice daily for further two days. Artemether-lumefantrine should be taken with food. Nb of tablet according to body weight: >-35kg: 4 tablets twice a day Weight based dosage: >20 kg : 2.4mg/kg/day >20 kg : 2.4mg/kg/day <20 kg : 3.2mg/kg/day
Uncomplicated impetisjo Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated metodous lymphadenitis Uncomplicated Malaria Uncomplicated Malaria Uncomplicated Malaria Uncomplicated Malaria Uncomplicated Malaria	Potassium permanganate solution 1:4000 (0.025%) Envthromvcin po Cloxacillin po Paracetamol Paracetamol Paracetamol Artemether-Lumefantrine po (Weight 25 to <35kg)	7 7 3 3 3 3 3 3 3 3 1 3 3 3	Oral Tablet 500mg: breakable by 2 Topical antibiotic Antibiotic: 50 mg/Kg/day, max 2g/day 50 to 100 mg/kg/day, max 4g/day On demand, max four times a day (roughly every 6hrs) as needed for pain or fever Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS. Then twice daily for further two days. Artemether-lumefantrine should be taken with food. Nb of tablet according to body weight: 25 to <35kg: 3 tablets twice a day
Uncomplicated impetigo Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated Malaria	Potassium permanganate solution 1:4000 (0.025%) Envthromvcin po Cloxacillin po Paracetamol Paracetamol Paracetamol Artemether-Lumefantrine po (Weight 25 to <35kg)	7 7 3 3 3 3 3 3 3 3 1 3 3 3	Oral Tablet 500mc; breakable by 2 Topical antibiotic Antibiotic: 50 mg/Kg/day, max 2g/day 50 to 100 mg/kg/day, max 4g/day On demand, max four times a day (roughly every 6hrs) as needed for pain or fever Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS. Then twice daily for further two days. Artemether-lumefantrine should be taken with food. Nb of tablet according to body weight: 5 - cls Skg: 3 tablets twice a day Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS. Then twice daily for further two days. Artemether-lumefantrine should be taken with food. Nb of tablet according to body weight: 5 - cls Kg: 1 tablet twice a day Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS. Then twice daily for further two days. Artemether-lumefantrine should be taken with food. Nb of tablet according to body weight: >=35kg: 4 tablets twice a day Weight based dosage: >20 kg : 2.4mg/kg/day 20 kg : 2.4mg/kg/day Cive the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS. Then twice daily for further two days. Arte
Uncomplicated impetigo Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated Malaria	Potassium permanganate solution 1:4000 (0.025%) Envthromvcin po Cloxacillin po Paracetamol Paracetamol Paracetamol Artemether-Lumefantrine po (Weight 25 to <35kg)	7 7 3 3 3 3 3 3 3 3 1 3 3 3	Oral Tablet 500mg; breakable by 2 Topical antibiotic Antibiotic: 50 mg/Kg/day, max 2g/day 50 to 100 mg/Kg/day, max 4g/day On demand, max four times a day (roughly every 6hrs) as needed for pain or fever Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS. Then twice daily for further two days. Artemether-lumefantrine should be taken with food. Nb of tablet according to body weight: 25 to <35kg: 3 tablets twice a day
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Uncomplicated impetigo Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated Malaria Uncomplicated Severe acute malnutrition Unco	Potassium permanganate solution 1:4000 (0.025%) Enythromycin po Enythromycin po Cloxacillin po Paracetamol Artemether-Lumefantrine po (Weight <15kg)	7 7 3 3 3 3 3 3 3 3 3 3 3 1 1 1 5	Oral Tablet 500mc; breakable by 2 Topical antibiotic Antibiotic: 50 mg/Kg/day, max 2g/day 50 to 100 mg/kg/day, max 4g/day On demand, max four times a day (roughly every 6hrs) as needed for pain or fever Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS. Then twice daily for further two days. Artemether-lumefantrine should be taken with food. Nb of tablet according to body weight: 25 to <35kg: 3 tablets twice a day
Uncomplicated impetiao Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated infectious lymphadenitis Uncomplicated Malaria Uncomplicated Severe acute malnutrition	Potassium permanganate solution 1:4000 (0.025%) Envthromycin po Coloxacillin po Paracetamol Artemether-Lumefantrine po (Weight <>=35kg) Artesunate IV/IM Artemether-Lumefantrine po (Weight 15 to <25kg)	7 7 3 3 3 3 3 3 3 3 3 3 3 1 1 1 5	Oral Tablet 500mc; breakable by 2 Topical antibiotic Antibiotic: 50 mg/Kg/day, max 2g/day 50 to 100 mg/Kg/day, max 4g/day On demand, max four times a day (roughly every 6hrs) as needed for pain or fever Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS. Then twice daily for further two days. Artemether-lumefantrine should be taken with food. Nb of tablet according to body weight: 25 to -35kg: 3 tablets twice a day Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS. Then twice daily for further two days. Artemether-lumefantrine should be taken with food. Nb of tablet according to body weight: 5-c15 kg: 1 tablet twice a day Give the first dose at the clinic and observe for one hour. If the child vomits within an hour repeat the dose. Give second dose at home after 8 HOURS. Then twice daily for further two days. Artemether-lumefantrine should be taken with food. Nb of tablet according to body weight: >=35kg: 4 tablets twice a day Weight based dosage: >20 kg : 2.4mg/kg/day <20 kg : 3.2mg/kg/day

Indication	Drug	Days	Description
Urticaria	Cetirizine po (for >= 5 years)	3	
Urticaria	Chlorpheniramine po (Piriton) (2-6 years old)	3	
Urticaria	Cetirizine po (for 6 months to 2 years)	3	
Urticaria	Cetirizine po (for 2 to 5 years)	3	
Urticaria	Chlorpheniramine po (Piriton) (6 to 12 years)	3	
Urticaria	Chlorpheniramine po (Piriton) (12 to 14 years)	3	
Vaginal candidiasis	Clotrimazole (genital) cream 1%	6	Topical (vuvlovaginal)
Vaginal candidiasis	Fluconazole po (vaginal candidiasis)	1	Single dose
Vaginal discharge syndrome (Presumed Gonorrhea/	Doxycycline po	7	Antibiotic: Doxycycline for sexual transmitted infection100mg/dose twice a day
Chlamydia / Trichomoniasis / Bacterial Vaginosis)			
Vaginal discharge syndrome (Presumed Gonorrhea/	Metronidazole po (STI)	7	
Chlamydia / Trichomoniasis / Bacterial Vaginosis)			
Vaginal discharge syndrome (Presumed Gonorrhea/	Ceftriaxone IM (STI)	1	Single dose
Chlamvdia / Trichomoniasis / Bacterial Vaginosis)			- 3 · · · · ·
Vaginal discharge syndrome (Presumed Gonorrhea/	Ceftriaxone IM for patients <46kg (STI)	1	25 to 50mg/kg (max 125mg/dose) antibiotic for STI
Chlamvdia / Trichomoniasis / Bacterial Vaginosis)			
Verv low weight for age	Amoxicillin po	5	
Very low weight for age	Vitamin A po (retinol) for >= 1 year of age	1	Vitamins
	······································	-	Dosage based on Age: >= 1 years :200 000 IU
Very low weight for age	Vitamin A po (retinol) for 6 to 12 months of age	1	Vitamin supplementation
for for the age	Thanking po (round) for o to 12 months of ago		6-12 months = 100,000 IU
Verv low weight for age	Cotrimoxazole po	5	
Verv severe febrile disease	Diazepam rectal vials (12-36m)	1	Pre-referral anticonvulsant
	Bideopanniootai viaio (ne oonn)		Age based dosing: 12-36m: 1.5 mL
Very severe febrile disease	Ampicillin HD IM/IV	1	Duration: Pre-referral = 1 day
		-	Antibiotic: High dose for severe diseases (severe pneumonia, suspicion of meningitis, CNS
			danger signs, verv severe febrile disease) = 400mg/Kg/dav
Very severe febrile disease	Phenobarbital im	1	Pre-referral duration: 1 day
	i nonobalbital ini		Anti-convulsant
			Weight based dosage: 20 mg/Kg
Very severe febrile disease	Diazepam rectal vials (>= 36 months)	1	Pre-referral anticonvulsant
	Biazopani rootal fialo (P = 00 monalo)		Age based dosing: >=36m; 2 mL
Very severe febrile disease	Diazepam rectal vials (6 - 12m)	1	Pre-referral anti-convulsant
	Diazopani reetai viais (0 - 1211)		Age 6-12 months = 5mg
Verv severe febrile disease	Diazepam rectal vials (2-6m)	1	Anti-convulsant: Age 2-6 months = 2.5mg
Very severe febrile disease	Gentamicin IM	1	Pre-referral = 1 day
	Sentament im		Antibiotic: 7mg/Kg/day, max 400mg/day
Viral acute pharyngitis	Paracetamol	3	On demand, max four times a day (roughly every 6hrs) as needed for pain or fever
Viral pneumonia	Paracetamol	3	on domana, max roar times a day (rodginy every onis) as needed for pain or rever
Vulvovaginitis	Metronidazole po	7	Metronidazole tablets 200mg/ suspension 200mg/5ml, dosage 20mg/kg/day
V UIVO VAQIII IIUO		1	motionidazore tablets zoonių/ suspension zoonių/onii, dosage zomų/Kų/ddy

4. Drug formulations

Label	Formulation
Acyclovir po (HSV)	Antiviral for HSV: dosage based on weight: 80mg/kg/day; daily maximum dose 1200mg.
	400mg tablet 200mg tablet
Acyclovir po (chicken pox)	Antiviral for chicken pox: dosage based on weight: 80mg/kg/day; daily maximum dose 3200mg.
	200mg tablet
	400mg tablet
Albendazole (therapeutic) po for 1-2 years	Anti-helminthics for oxyuriasis
	Dosage based on Age; for1-2 years: 200mg
	400mg tablet
	200mg tablet
Albendazole (therapeutic) po for >= 2 to 14 years	Anti-helminthics for oxyuriasis
	Dosage based on Age; for 2-14 years: 400mg
	400mg tablet 200mg tablets
Albendazole po (deworming 1-2y)	200mg tablet
Albendazole po (dewornling 1-zy)	400mg tablet
Albendazole po (deworming child 2 y and older)	400mg tablet
	200mg tablet
Amoxicillin po	Antibiotic: Amoxicillin regular dose (50mg/Kg/day divided in 2 doses)
	250mg dispersible tablet
	125mg dispersible tablet
	125mg/5ml syrup
Amoxicillin HD po when referral infeasible/not accepted -	Antibiotic : 75-100 mg/kg/day, give twice a day for 7 days
pneumonia or severe infection (7 days)	
	Dispersible tablet 125 mg
	Dispersible tablet 250 mg Syrup 125 mg/5 ml
Amoxicillin HD po [For infants under 2 months old]	Syrup 125 mg/s mi Antibiotic: PO Amoxicillin (75-100 mg/kg/day, divided in two doses)
	250mg dispersible tablet
	125mg/5ml syrup
	125mg dispersible tablet
Amoxicillin HD po	Antibiotic: amoxicilin high dose (75-100mg/kg/day divided in 2 doses)
·	
	125mg/5ml syrup
	125mg Dispersible Tablet
	250mg dispersible tablet
Amoxicillin / clavulanic acid po	Antibiotic: weight based dosage : Amoxicilin 100mg/kg/day; min 80; max 100; max daily dose: 1.5g/d
	Amoxicillin 500mg + Clavulanic acid 125mg
Ampicillin at facility (7 days)	Syrup: 125mg amoxicillin + 31.5mg clavulanic acid / 5mL Antibiotic: 50 mg/kg/dose, give twice a day during 7 days at facility
Ampicinin at facinity (7 days)	Vial of 250 mg
	Vial of 500 mg
Ampicillin pre-referral	Antibiotic: 50 mg/kg/dose, give one dose IM before referral
	Vial of 500mg
	Vial of 250 mg
Ampicillin HD IM/IV	500mg/2.5mL vial: powder for infection (as sodium salt)
Ampicillin IM	Antibiotic
	Normal dosage for infection: 200mg/kg/day
	500mg/2.5mL vial: powder for injection (as sodium salt)
Ampicillin IM [For infants under 2 months old]	Antibiotic: 50 mg/kg/dose, IM injection
	IM - 500mg vial: powder for injection IM - 250mg vial: powder for injection
Artemether-Lumefantrine po (Weight >=35kg)	20 mg artemether/120 mg lumefantrine tablet
Artemether-Lumefantrine po (Weight >=35kg)	80 mg artemether/480 mg lumefantrine tablet
Artemether-Lumefantrine po (Weight <15kg)	20 mg artemether/120 mg lumefantrine tablet
Artemether-Lumefantrine po (Weight 15 to <25kg)	20 mg artemether/120 mg lumefantrine tablet
Artemether-Lumefantrine po (Weight 25 to <35kg)	20 mg artemether/120 mg lumefantrine tablet
Artesunate IV/IM	Pre-referral anti-Malarial for severe malaria
	Weightbased dosage: 2.4mg/kg/day
	60mg vial for IM injection
	120mg vial for IM injection
	120mg vial for IV injection
Azithromycin po syrup [For infants less than 2 months	60mg vial for IV injection Antibiotic: Dosage 10mg/kg/day
old]	rinkiola. Dougs rongingiday
	125mg/5mL syrup
Azithromycin po	Antibiotic Dosage 10mg/kg/day
	125mg/5mL syrup
	250mg tablet
	500mg tablet
Benzoic acid compound (whitfield)	Antirungal topical ointment for tinea corporis or pityriasis versicolor
Descrid Description (1997)	3 or 6% ointment
Benzyl Benzoate 25% Emulsion (lice) for hair	Lotion for head lice
Benzathine Penicillin i.m.	25% emulsion Antibiotic: dosing for primary syphilis: 2.4MIU
	5mL vial of 2.4 MIU
Benzyl Benzoate Emulsion 25%	Emulsion for scables
,,,,,,, _	Benzyl benzoate 25% emulsion
Betamethasone cream	Topical Steroids for eczema (atopic dermatitis)
	0.1% ointment
Budesonide INH	Inhalators for reactive airway disease (asthma) or inhalation injury with wheeze
	200mcg inhaler
• • • •	100mcg inhaler
Calamine lotion	Anti-inflammatory or Antipruritic Preparations for chicken pox or other skin condition
Cofficience IM (CTI)	Calamine lotion
Ceftriaxone IM (STI)	Antibiotic: Ceftriaxone IM for Sexually transmitted infection
	Dosage 500mg/dose/day
Ceftriaxone IM for patients <46kg (STI)	IM - 250mg/mL vial 25 to 50mg/kg (max 125mg/dose) antibiotic for STI
	IM - 250mg/ml

Label Ceftriaxone HD IV/IM	Formulation Antibiotic: Ceftriaxone HD for severe infection (meningitis, danger signs): 80mg/Kg, max 4g/day
	250mg powder for injection in vial
Cetirizine po (for >= 5 years)	Anti-histomine
	Dosage by Age; age >= 5 years 10mg
	10mg tablet
	5mg/5mL Syrup
Cetirizine po (for 6 months to 2 years)	Anti-histamine
	Dosage by Age; Age 6m - 2 years: 2.5mg
	5mg/5mL syrup
Cetirizine po (for 2 to 5 years)	Anti-histamine
	Dosage by Age; Age 2 to 5 years: 5mg 10mg tablet
	Smg/SmL Syrup
Chlorpheniramine po (Piriton) (12 to 14 years)	Anti-histamine
	Age 12-14 years: 4 mg 4 times a day; daily max dosage: 16mg
Chlorpheniramine po (Piriton) (2-6 years old)	Anti-histamine
	Age 2-6 years: 2mg 2 times a day; daily max dosage: 4mg
	4mg tablet
Chlorpheniramine po (Piriton) (6 to 12 years)	Anti-histamine
	Age 6-12 years: 2 mg 3 times a day; daily max dosage : 6mg
Chloramphenicol eye drops	4mg tablet Antibiotic eye drops
	Chloramphenicol eye drops 0.50%
Ciprofloxacin eye drops	Ciprofloxacin 0.3% eye drops
	0.3% eye drops
Ciprofloxacin po	Antibiotic: 20-40mg/kg/day, max 1500mg/day
	Oral liquid 250mg / 5 ml
	500mg tablet
	250mg tablet
Ciprofloxacin ear drops 0.3%	Ear drops for ear infection
Ciproflevenin no [Ear infente lass that 0 menths 11]	Ciprofloxacin ear drops 0.3%
Ciprofloxacin po [For infants less than 2 months old]	Antibiotic: PO 30 mg/kg/day for young infants Oral liquid 250mg / 5 ml
Clotrimazole (diaper rash) cream 1%	Antifungal for diaper rash
	Cream1% dapper rash
Clotrimazole (genital) cream 1%	Antifungal cream for vaginal candidiasis
	Cream 1%
Clotrimazole cream	Antifungal cream for tinea corporis or pityriasis versicolor
	1 or 2 % cream
Cloxacillin po	50 to 100 mg/kg/day, max 4g/day
	125mg/5ml syrup
Cloxacillin po [For infants under 2 months old]	Antibiotic PO (For infants under 2 months old): 25-75mg/kg/day
Catrimovazala na	125mg/5ml Syrup Antibiotic: dosage 8mg TMP/kg/day (dosage based on TMP)
Cotrimoxazole po	Tablet 480mg (Trimethoprim 80mg, Sulfamethoxazole 400mg)
	Svrup: 240mg / 5mL = 40mg Trimpethoprim; 200mg Sulfamethoxazole
Dexamethasone po	Zing tablet
	0.5mg tablet
Dextrose IV bolus	Dextrose IV for the management of hypoglycemia
	Dextrose 5%
	Dextrose 10%
Diazepam rectal vials (12-36m)	Pre-referral anticonvulsant
	Age based dosing: 12-36m: 1.5 mL 10mg/2mL ampoule
Diazepam rectal vials (12-36m) Diazepam rectal vials (>= 36 months)	Pre-referral anticonvulsant
Diazeparti fectal viais (>= 36 montris)	Age based dosing: >=36m: 2 mL
Diazepam rectal vials (>= 36 months)	10mg/2mL ampoule
Diazepam rectal vials (6 - 12m)	Pre-referral anti-convulsant
	Age 6-12 months = 5mg
	10mg/2mL ampoule
Diazepam rectal vials (2-6m)	Anti-convulsant: Age 2-6 months = 2.5mg
	10mg/2mL ampoule
Doxycycline po	Antibiotic: Doxycycline for sexual transmitted infection
	100mg/dose twice a day
	100mg tablet Sumpathemimatic for apaphylavic
Epinephrine (Adrenaline) im	Sympathomimetic for anaphylaxis Weight based dosage 0.01mL/Kg;max 0.3mg
	weight based upsage 0.0 miL/Ng,max 0.5mg
	1mg/mL ampoule
Erythromycin po	Antibiotic: 50 mg/Kg/day, max 2g/day
	250mg tablet
	125mg/5mL syrup
Erythromycin PO [For infants less than 2 months old]	Antibiotic used for the treatment of chlamydial conjunctivitis. Note that there is risk of infantile hypertrophic pyloric stenosis, especially in
	neonates. Azithromycin is preferred for treatment of chlamydial conjuntivitis in neonates when available. Erythromycin should not be
	used for treatment of routine pneumonia or sepsis in neonates.
Fluconazole	Antifungal for tinea corporis, tinea capitis, and oral candidiasis
	Dosage based on Weight; 6mg/Kg/day; maximum 200mg/day
	150mg tablet
	50mg/5mL suspension 50mg capsule
Fluconazole po (vaginal candidiasis)	2nd line antifungal for vaginal candidiasis
	Age 8-14 years: 150mg
	Some capsule
	150mg capsule
Fucidic acid cream 2%	Topical antibiotic
	2% cream
Gentamicin at facility (7 days)	Antibiotic, 5-7.5 mg/kg/dose, IM injection once a day during 7 days at facility
	Vial of 80 mg/2ml
	Vial of 20 mg/ml Vial of 10mg/ml

Label	
Contamicin pro referrel	Formulation
Gentamicin pre-referral	Antibiotic, 5-7.5 mg/kg/dose, 1 IM injection before referral Vial of 80 mg/2ml
	Vial of 20 mg/ml
	Vial of Jong/ml
Gentamicin IM [For infants under 2 months old]	Antibiotic, 5-7.5 mg/kg/dose, IM injection
	IM - 40mg/2ml ampoule (20 mg/ml)
	IM - 80mg/2ml ampoule (40 mg/ml)
	IM - 20mg/2ml ampoule (10 mg/ml)
Gentamicin IM	Antibiotic: 7mg/Kg/day, max 400mg/day
	80mg/2mL ampoule
	20mg/2ml ampoule
Canting Malat (full store ath) ask tige	40mg/2ml ampoule Anti-infective solution for Folliculitis
Gentian Violet (full strength) solution	Powder reconstituted to 0.5% with water
Gentian Violet (half strength) solution	Power reconstructed to U.S.% with water Anti-infective solution for mouth ulcers
	Half-streat() (25%)
	Ampicilin 125mg + Cloxacillin 125mg = 250mg/5mL syrup
Griseofulvin po (for 2 months to 12 years old)	Antifungal for tinea corporis or tinea capitis
	Dosage based on Weight + age; Age 2m - 12 years : 20mg/Kg (15-25mg/kg) daily max 500mg
	500mg tablet
	250mg tablet
Griseofulvin po (for 12 to 14 years old)	Antifungal for tinea corporis and capitis
	Dosage based on age; Age 12-14 years : 500mg
	250mg tablet
	500mg tablet
Hydrocorticopo croom	4mg tablet Topical Steroids for eczema (atopic dermatitis)
Hydrocortisone cream	0.5% acetate cream
	1% ointment (base)
Ibuprofen po	Non-Steroidal Anti-Inflammatory Drugs (NSAID)
	Dosage based on Weight : 30mg/kg (15-30mg/kg/day)
	400mg tablet
	200mg tablet
Iron po	Ferrous sulfate syrup 20 mg/mL
Iron po	Tablet: Iron 60mg (Fe Sulfate 200mg + vit B9 2.5mg)
Mebendazole (therapeutic) po	Anti-helminthics treatment for oxyuriasis
	100mg/5mL
	100mg tablet
Mebendazole po (deworming)	Antihelminths for routine deworming
	Dosage based on Age: >=1 year : 500mg 100mg tablet
	100mg/5mL
	Soung tablet
Metronidazole po (STI)	Antibiotic: Metronidazole, dosage for sexual transmitted disease, 400mg/dose twice a day
	200mg tablet
Metronidazole po	Antibiotic: dosage 20mg/kg/day
	200mg/5mL Suspension
	200mg tablet
Miconazole Gel 2% (for mouth)	Antifungal for oral candidiasis Dosage based on Age;
1	- For 2 months to 2 years : 1.25 ml
	- For over 2 years and adult 2.5 ml
Nystatin (Rinse for mouth)	- For over 2 years and adult 2.5 ml 2% topical gel
Nystatin (Rinse for mouth)	- For over 2 years and adult 2.5 ml 2% topical gel Antifungal for oral candidiasis and thrush
Nystatin (Rinse for mouth)	- For over 2 years and adult 2.5 ml 2% topical gel Antifungal for oral candidiasis and thrush Somg/Sml (100,000IU/ml
Nystatin (Rinse for mouth) Oral Rehydration Salts (ORS) in the clinic: WHO	- For over 2 years and adult 2.5 ml 2% topical gel Antifungal for oral candidiasis and thrush
	- For over 2 years and adult 2.5 ml 2% topical gel Antifungal for oral candidiasis and thrush 50mg/5ml (100,000IU/ml For All ages: 1mL 4 times per day
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Oral Rehydration Salts (ORS) in the clinic: WHO Treatment Plan B	- For over 2 years and adult 2.5 ml 2% topical gel Antifungal for oral candidiasis and thrush Somg/5ml (100,000IU/ml For All ages: 1mL 4 times per day Oral Rehydration Salts (ORS) for the treatment of some dehydration (WHO Treatment Plan B) in the clinic Sachet of ORS (20.5g) ORS by naso-gastric tube in cases of Severe dehydration Sachet of ORS (20.5g) For Pain or fever
Oral Rehydration Salts (ORS) in the clinic: WHO Treatment Plan B Oral Rehydration Salts (ORS) by naso-gastric tube	- For over 2 years and adult 2.5 ml 2% topical gel Antifungal for oral candidiasis and thrush 50mg/5ml (100,000IU/ml For All ages: 1mL 4 times per day Oral Rehydration Salts (ORS) for the treatment of some dehydration (WHO Treatment Plan B) in the clinic Sachet of ORS (20.5g) ORS by naso-gastric tube in cases of Severe dehydration Sachet of ORS (20.5g) For Pain or fever - Weight based dosing: 60-75mg/Kg/day; max daily dose: 4000mg
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Oral Rehydration Salts (ORS) in the clinic: WHO Treatment Plan B Oral Rehydration Salts (ORS) by naso-gastric tube	- For over 2 years and adult 2.5 ml 2% topical gel Antifungal for oral candidiasis and thrush Somg/5ml (100,000IU/ml For All ages: 1mL 4 times per day Oral Rehydration Salts (ORS) for the treatment of some dehydration (WHO Treatment Plan B) in the clinic Sachet of ORS (20.5g) ORS by naso-gastric tube in cases of Severe dehydration Sachet of ORS (20.5g) For Pain or fever - Weight based dosing: 60-75mg/Kg/day; max daily dose: 4000mg So0mg tablet 125mg/5mL syrup
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Oral Rehydration Salts (ORS) in the clinic: WHO Treatment Plan B Oral Rehydration Salts (ORS) by naso-gastric tube Paracetamol Permethrin 1% lotion Permethrin 5% Phenobarbital im Phenoxymehtylpenicillin (Penicillin V) po Potassium permanganate solution 1:4000 (0.025%) Prednisolone po Quinine IM Salbutamol INH Silver sulfadiazine cream 1%	- For over 2 years and adult 2.5 ml 2% topical gel Antifungal for oral candidiasis and thrush Somg/Sml (100,000U/ml For All ages: 1mL 4 times per day Oral Rehydration Salts (ORS) for the treatment of some dehydration (WHO Treatment Plan B) in the clinic Sachet of ORS (20.5g) Oral Rehydration Salts (ORS) for the treatment of some dehydration (WHO Treatment Plan B) in the clinic Sachet of ORS (20.5g) ORS by naso-gastric tube in cases of Severe dehydration Sachet of ORS (20.5g) ORS by naso-gastric tube in cases of Severe dehydration Sachet of ORS (20.5g) ORS topication (Severe dehydration Sachet of ORS (20.5g) Porrel for rever · Weight based dosing: 60-75mg/Kg/day; max daily dose: 4000mg S00mg tablet 125mg/SmL syrup 100mg tablet Paracetamol suppository 125mg Permethrin 1% lotion Permethrin 1% lotion Permethrin 5% cream Anti-convulsant Weight based dosage: 20 mg/Kg Antibictic: dosage 100mg/kg/day 125mg/SmL Suppersion 250mg tablet Solution: 1:4000 (0.25%) Smg/SmL (100,000 IU/mL) suspension Solution: 1:4000 (0.25%) Smg/Kg 300mg/ml quinien hydrochoride in 2mL ampoule Inhalator for reactive airway disease (asthma) or inhalation injury with wheeze Anti-inflative torike airway disease (asthma) or inhalation injury with wheeze Anti-inflative torike airway disease (asthma) or inhalation injury with wheeze Anti-inflative torike airway disease (asthma) or inhalation injury with wheeze Anti-inflative torike airway disease (asthma) or inhalation injury with wheeze Anti-inflative torike torike in for the reactive topical cream for burns and folliculitis Cream 1% Anti-inflative topical cream for burns and folliculitis Cream 1%
Oral Rehydration Salts (ORS) in the clinic: WHO Treatment Plan B Oral Rehydration Salts (ORS) by naso-gastric tube Paracetamol Permethrin 1% lotion Permethrin 5% Phenobarbital im Phenoxymehtylpenicillin (Penicillin V) po Potassium permanganate solution 1:4000 (0.025%) Prednisolone po Quinine IM Salbutamol INH Silver sulfadiazine cream 1% Sodium Cromoglycate 2-4% eye drops	- For over 2 years and adult 2.5 ml 2% topical gel Antifungal for oral candidiasis and thrush Somg/Sml (100,000U/ml For All ages : ImL 4 times per day Oral Rehydration Salts (ORS) for the treatment of some dehydration (WHO Treatment Plan B) in the clinic Sachet of ORS (20.5g) Oral S by naso-gastric tube in cases of Severe dehydration Sachet of ORS (20.5g) ORS (20.5g) ORS (20.5g) For Pain or fever - Weight based dosing: 60-75mg/Kg/day; max daily dose: 4000mg SoOmg tablet 125mg/SmL syrup 100mg tablet Permethrin 1% lotion Permethrin 1% lotion Permethrin 1% lotion Anti-ongland suppository 125mg Permethrin 5% cream Anti-ongland suppository 250mg tablet SoTomg tablet Soft ong/kg/day Soft ong/kg/mg Soft ong/kg/day Soft ong/kg/mg Soft ong/kg Soft ong/kg Soft ong/kg/mg Soft ong/kg/mg Soft ong/kg Soft ong/kg Soft ong/kg/mg Soft ong/kg Soft ong
Oral Rehydration Salts (ORS) in the clinic: WHO Treatment Plan B Oral Rehydration Salts (ORS) by naso-gastric tube Paracetamol Permethrin 1% lotion Permethrin 5% Phenobarbital im Phenoxymehtylpenicillin (Penicillin V) po Potassium permanganate solution 1:4000 (0.025%) Prednisolone po Quinine IM Salbutamol INH Silver sulfadiazine cream 1%	- For over 2 years and adult 2.5 ml 2% topical gel Antifungal for oral candidiasis and thrush Somg/Sml (100,000U/ml For All ages: 1mL 4 times per day Oral Rehydration Salts (ORS) for the treatment of some dehydration (WHO Treatment Plan B) in the clinic Sachet of ORS (20.5g) Oral Rehydration Salts (ORS) for the treatment of some dehydration (WHO Treatment Plan B) in the clinic Sachet of ORS (20.5g) ORS by naso-gastric tube in cases of Severe dehydration Sachet of ORS (20.5g) ORS by naso-gastric tube in cases of Severe dehydration Sachet of ORS (20.5g) ORS topication (Severe dehydration Sachet of ORS (20.5g) Porrel for rever · Weight based dosing: 60-75mg/Kg/day; max daily dose: 4000mg S00mg tablet 125mg/SmL syrup 100mg tablet Paracetamol suppository 125mg Permethrin 1% lotion Permethrin 1% lotion Permethrin 5% cream Anti-convulsant Weight based dosage: 20 mg/Kg Antibictic: dosage 100mg/kg/day 125mg/SmL Suppersion 250mg tablet Solution: 1:4000 (0.25%) Smg/SmL (100,000 IU/mL) suspension Solution: 1:4000 (0.25%) Smg/Kg 300mg/ml quinien hydrochoride in 2mL ampoule Inhalator for reactive airway disease (asthma) or inhalation injury with wheeze Anti-inflative torike airway disease (asthma) or inhalation injury with wheeze Anti-inflative torike airway disease (asthma) or inhalation injury with wheeze Anti-inflative torike airway disease (asthma) or inhalation injury with wheeze Anti-inflative torike airway disease (asthma) or inhalation injury with wheeze Anti-inflative torike torike in for the reactive topical cream for burns and folliculitis Cream 1% Anti-inflative topical cream for burns and folliculitis Cream 1%

Label	Formulation
Vitamin A po (retinol) Age >=1 year	Vitamin
	Dosage based on Age: >= 1 years :200 000 IU
	50,000 IU capsule (as palmitate)
	100,000 IU capsule (as palmitate)
	50,000 IU tablet (as palmitate)
	100,000 IU tablet (as palmitate)
	100,000 IU/mL Solution
	200,000 IU capsule (as palmitate)
Vitamin A po (retinol) Age: 6-12m	Vitamin supplementation
, .	6-12 months = 100,000 IU
	100,000 IU capsule
	50,000 IU tablet (as palmitate)
	50,000 IU capsule
	100,000 IU/mL solution
	50mg/mL Suspension
Vitamin A (retinol) for <6m	Vitamins - Dosage based on Age: <6 months : 50 000 IU
	50,000 IU capsule (as palmitate)
	100,000 IU tablet (as palmitate)
	50,000 IU tablet (as palmitate)
	100,000 IU/mL Solution
Vitamin A po (retinol) for 6 to 12 months of age	Vitamin supplementation
	6-12 months = 100,000 IU
	50,000 IU capsule
	50,000 IU tablet (as palmitate)
	100,000 IU/mL solution
	100,000 IU capsule
Vitamin A po (retinol) for >= 1 year of age	Vitamins
	Dosage based on Age: >= 1 years :200 000 IU
	100,000 IU capsule (as palmitate)
	50,000 IU capsule (as palmitate)
	100,000 IU tablet (as palmitate)
	200,000 IU capsule (as palmitate)
	100,000 IU/mL Solution
	50,000 IU tablet (as palmitate)
Zinc sulfate 10 mg (half a tablet)	Zinc for diarrhea
	10mg
	20mg dispersible tablet
Zinc sulfate 20 mg	Zinc for diarrhea
	20mg tablet