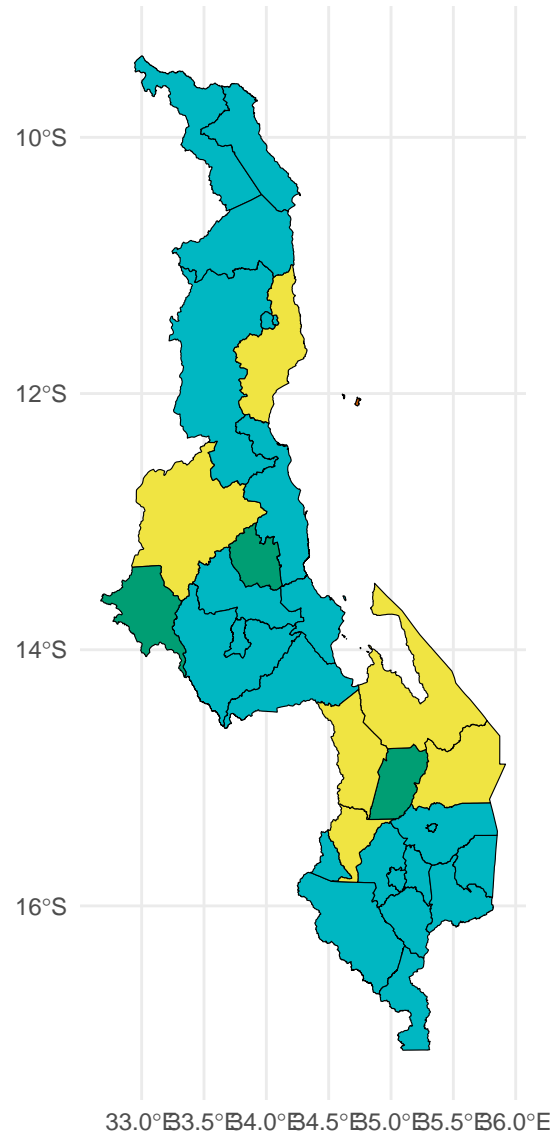


# Readiness – All Health Facilities

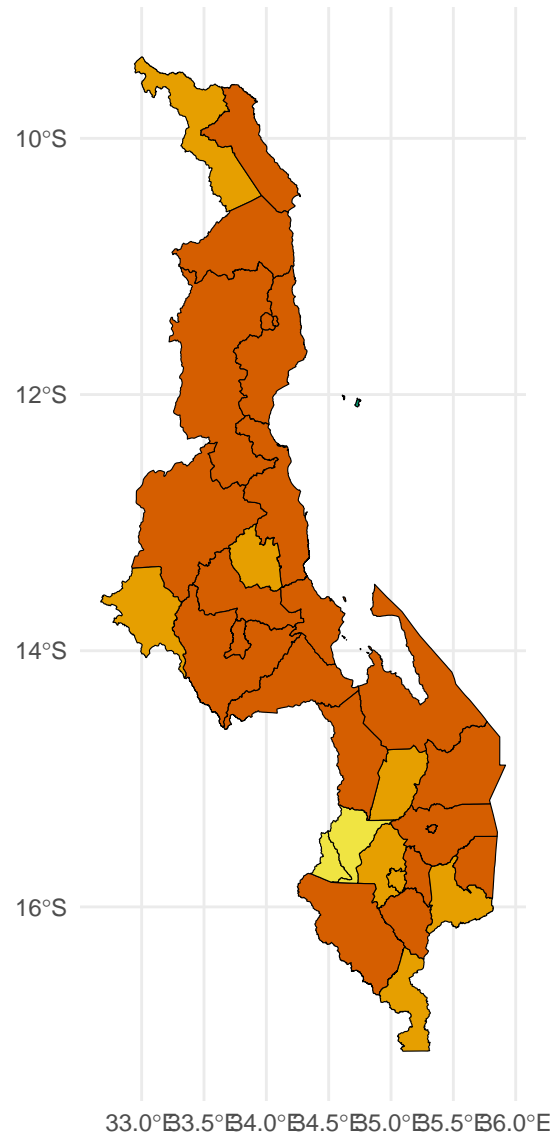
# Routine childhood immunization Pentavalent vaccine (DPT–HepB–Hib)



Proportion Ready 0–0.19 0.40–0.59 0.60–0.79 0.80+

# Drug-susceptible TB management

## Management of drug susceptible pulmonary TB

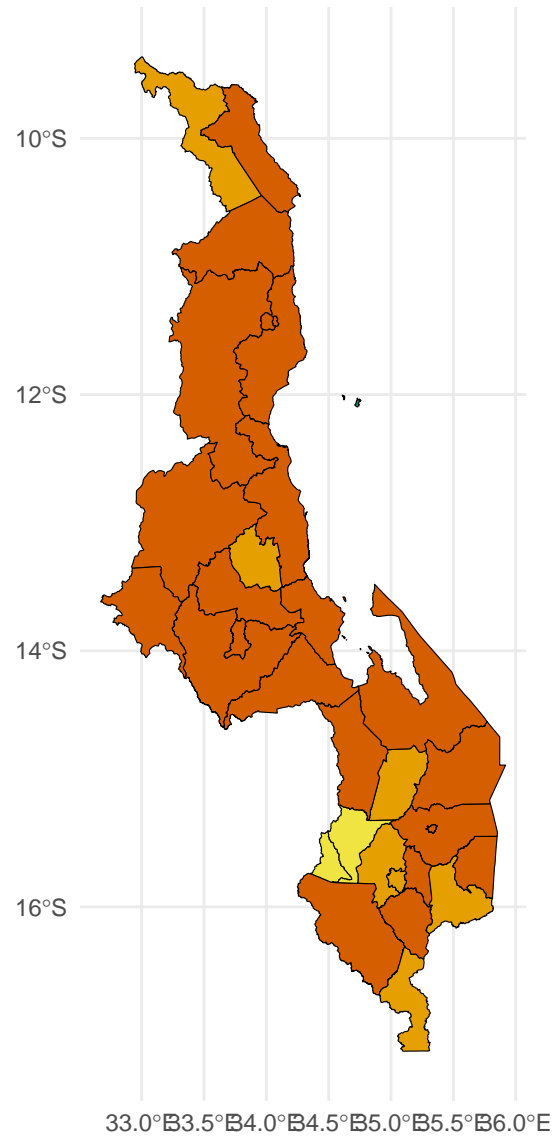


Proportion Ready

0-0.19	0.20-0.39	0.40-0.59	0.80+
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# Drug-susceptible TB management

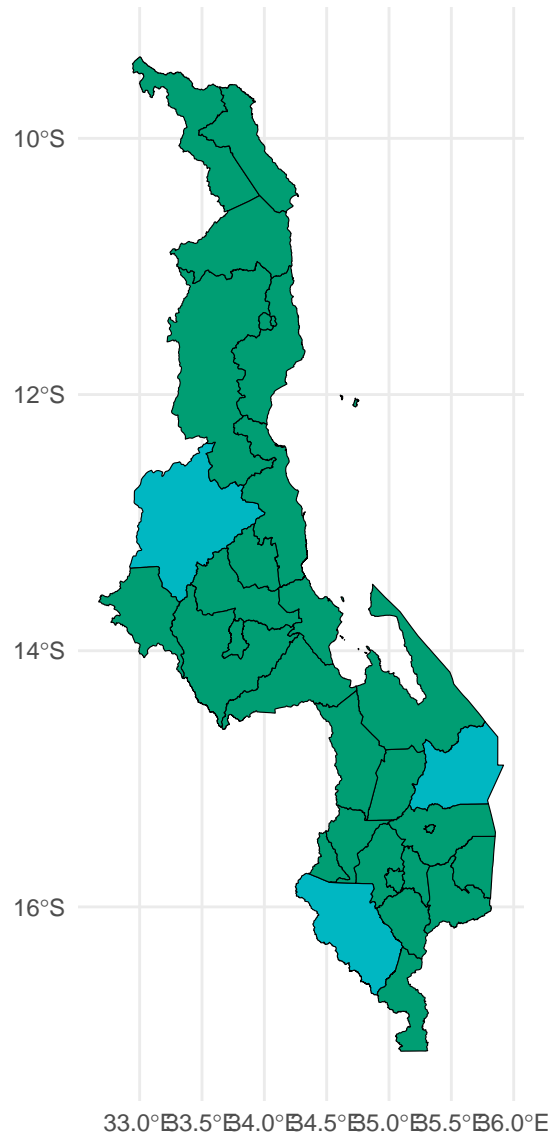
## Management of drug susceptible extrapulmonary TB



Proportion Ready 0-0.19 0.20-0.39 0.40-0.59 0.80+

# Malaria prevention

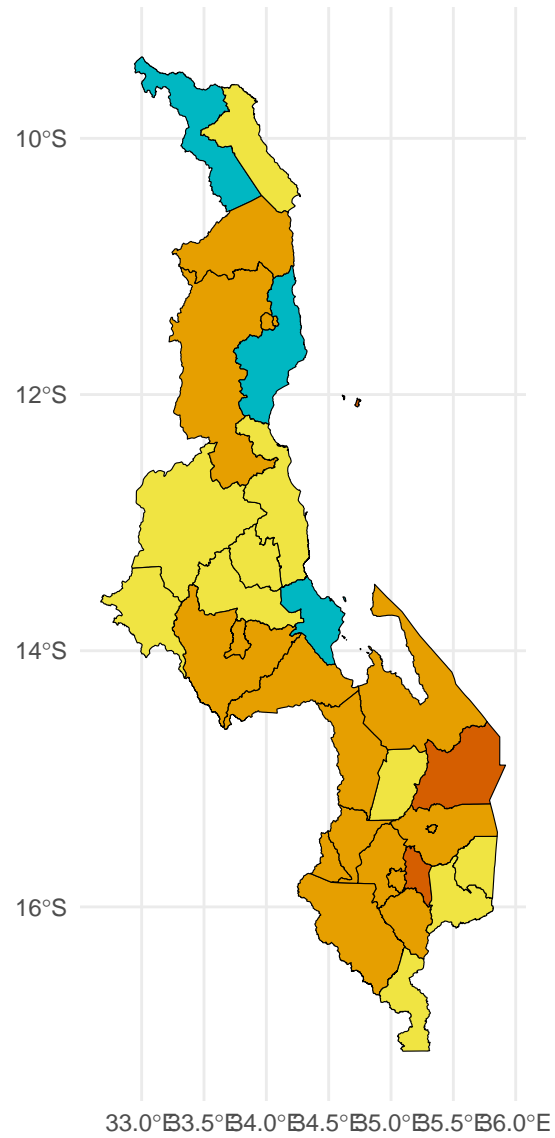
## Intermittent malaria prevention in infancy



Proportion Ready ■ 0.60-0.79 ■ 0.80+

# Malaria prevention

## Intermittent malaria prevention during pregnancy

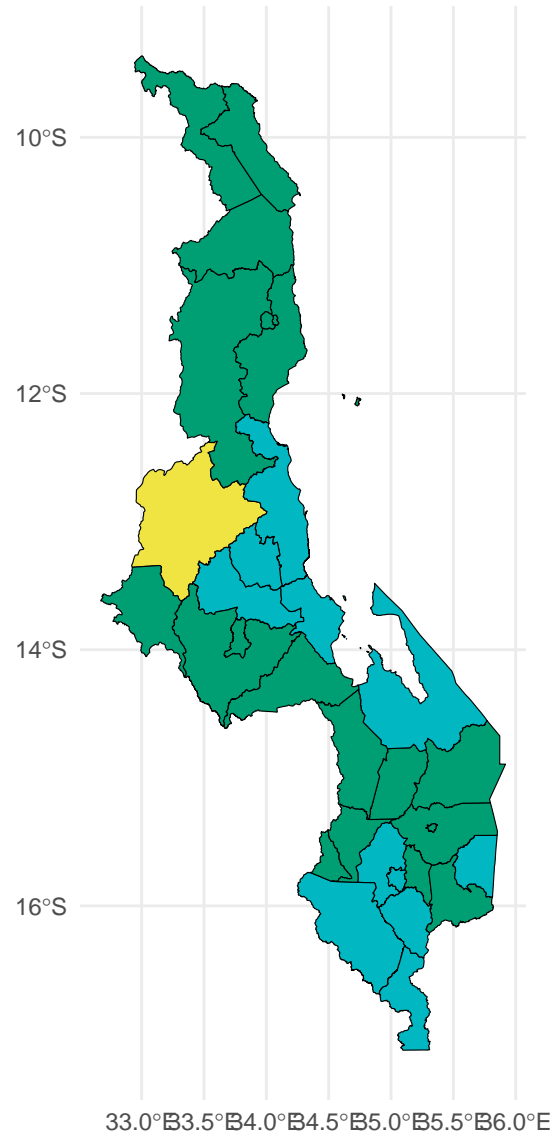


Proportion Ready

0–0.19	0.20–0.39	0.40–0.59	0.60–0.79
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# Management of malaria

## Treatment of uncomplicated malaria

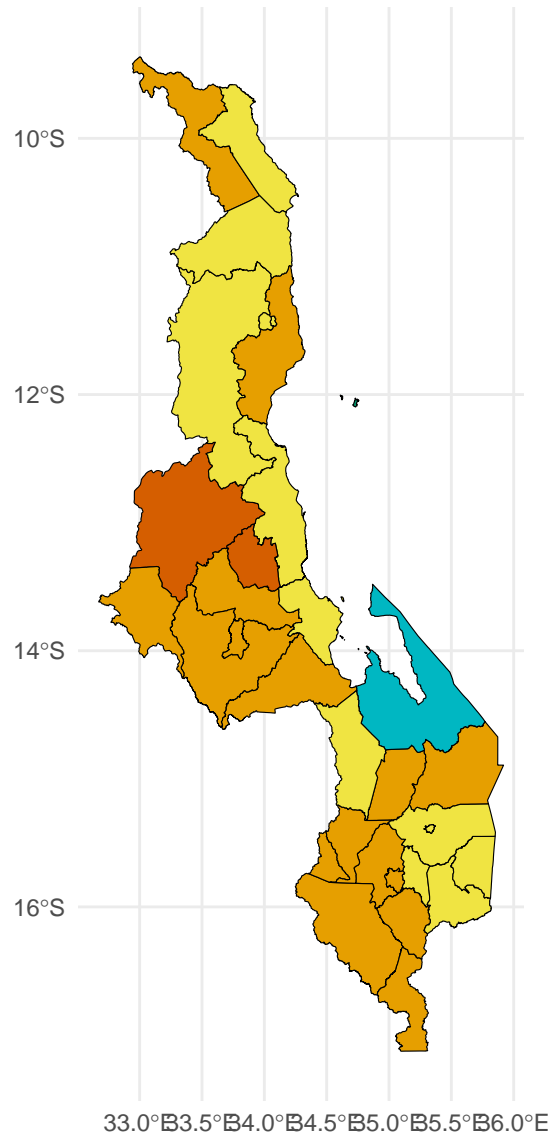


Proportion Ready  0.40-0.59  0.60-0.79  0.80+



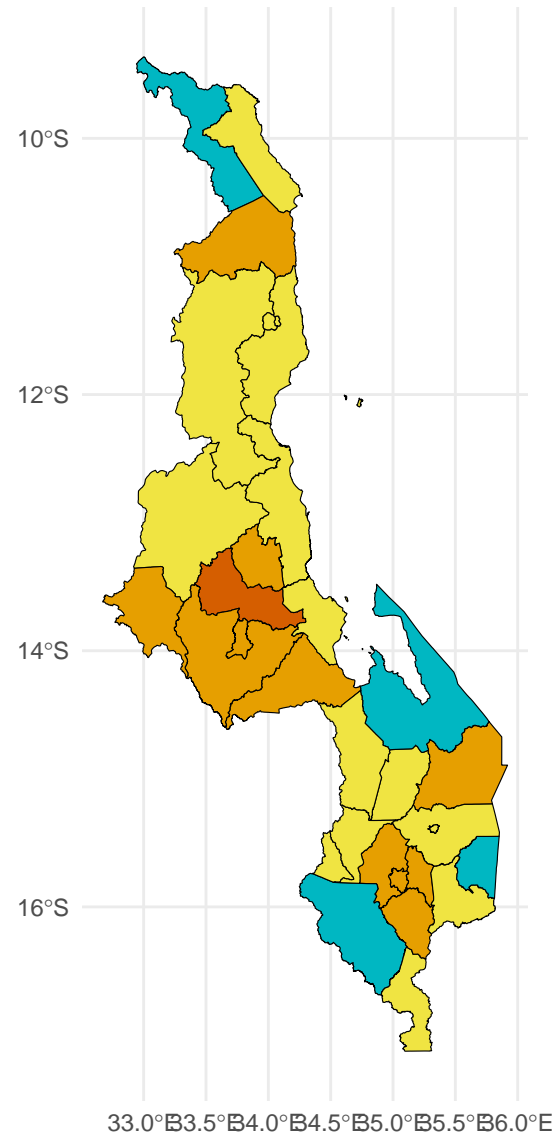


# Treatment of acute lower respiratory infections, children Pneumonia, oral antibiotics



Proportion Ready 0-0.19 0.20-0.39 0.40-0.59 0.60-0.79 0.80+

# Treatment of acute lower respiratory infections, children Pneumonia (severe), IV antibiotics

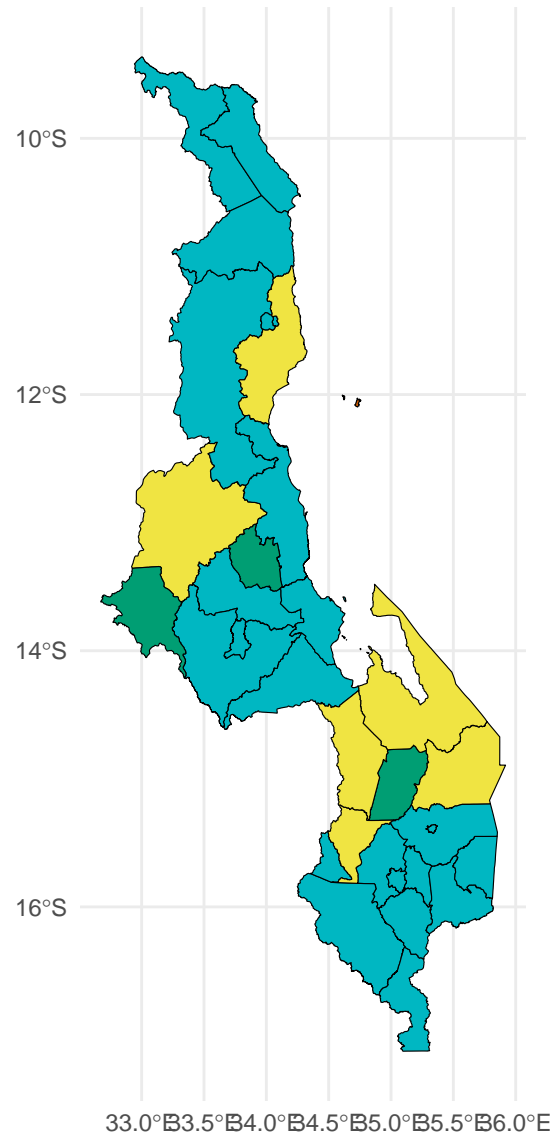


Proportion Ready

0-0.19	0.20-0.39	0.40-0.59	0.60-0.79
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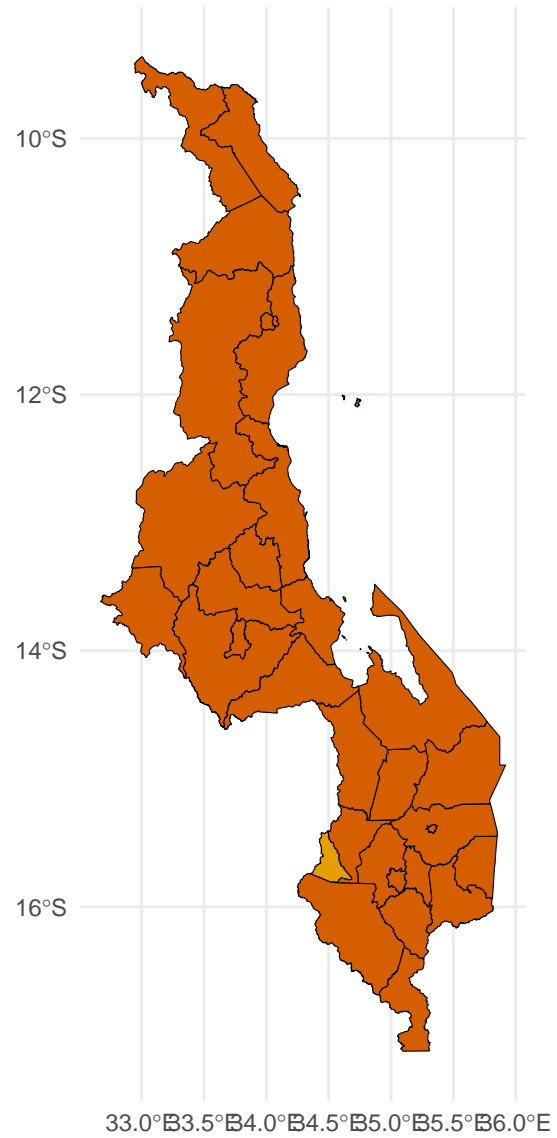
# Routine childhood immunization BCG vaccine



Proportion Ready

0-0.19	0.40-0.59	0.60-0.79	0.80+
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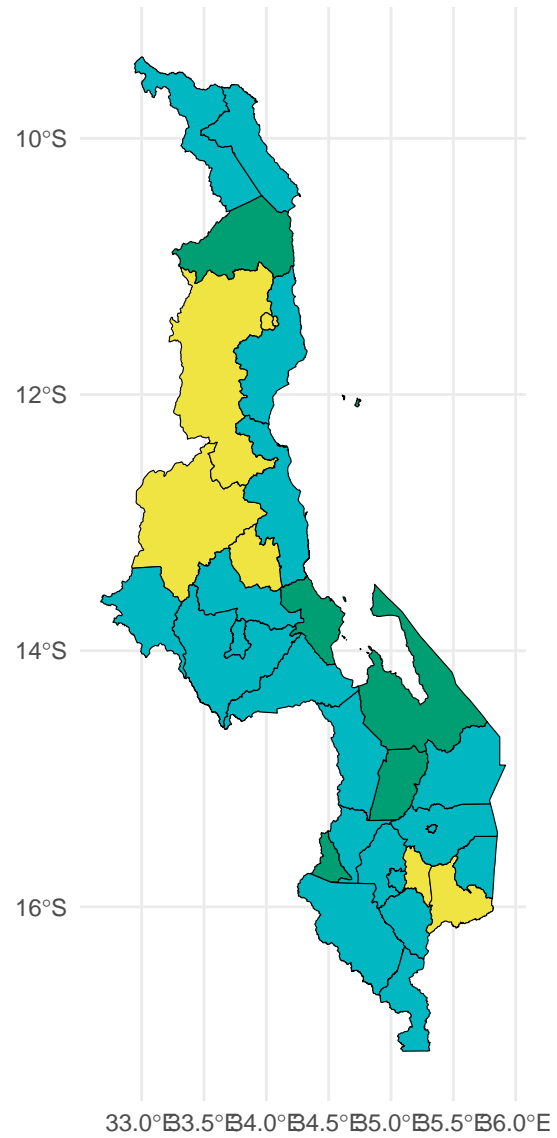
# Treatment of acute lower respiratory infections, adults Pneumonia (severe), IV antibiotics adults



Proportion Ready  0-0.19  0.20-0.39

# Treatment of diarrheal diseases

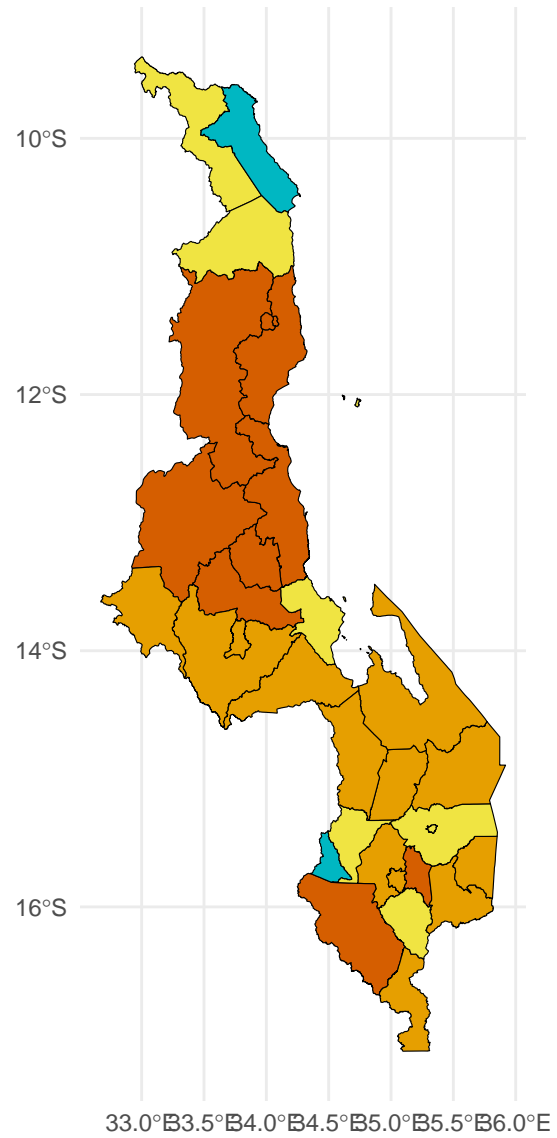
## Treatment of acute diarrhea in adults



Proportion Ready  0.40-0.59  0.60-0.79  0.80+

# Treatment of diarrheal diseases

## Treatment of acute diarrhea in children

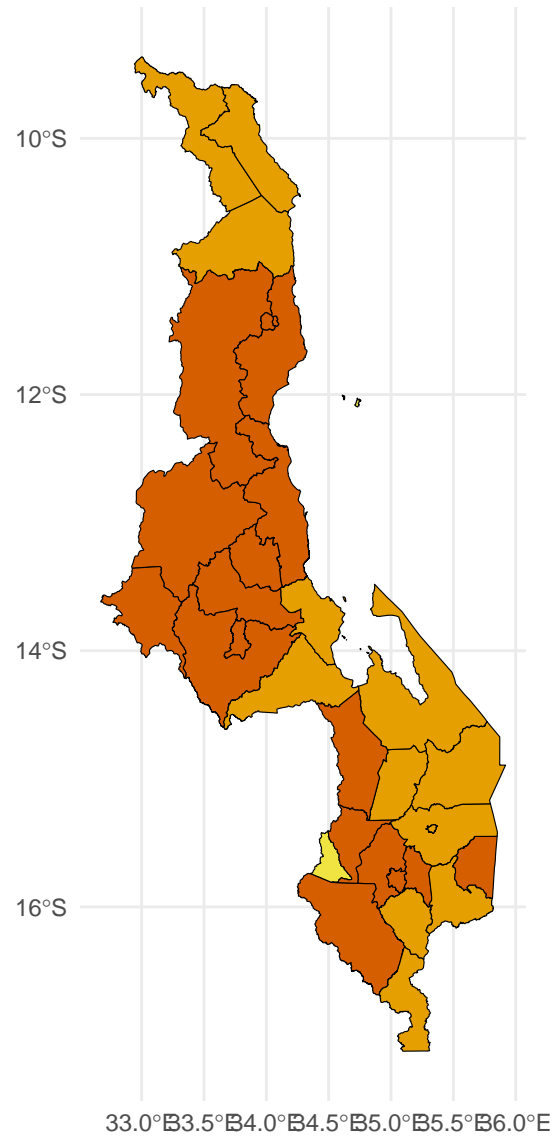


Proportion Ready

0-0.19	0.20-0.39	0.40-0.59	0.60-0.79
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# Treatment of diarrheal diseases

## Treatment of acute diarrhea in children

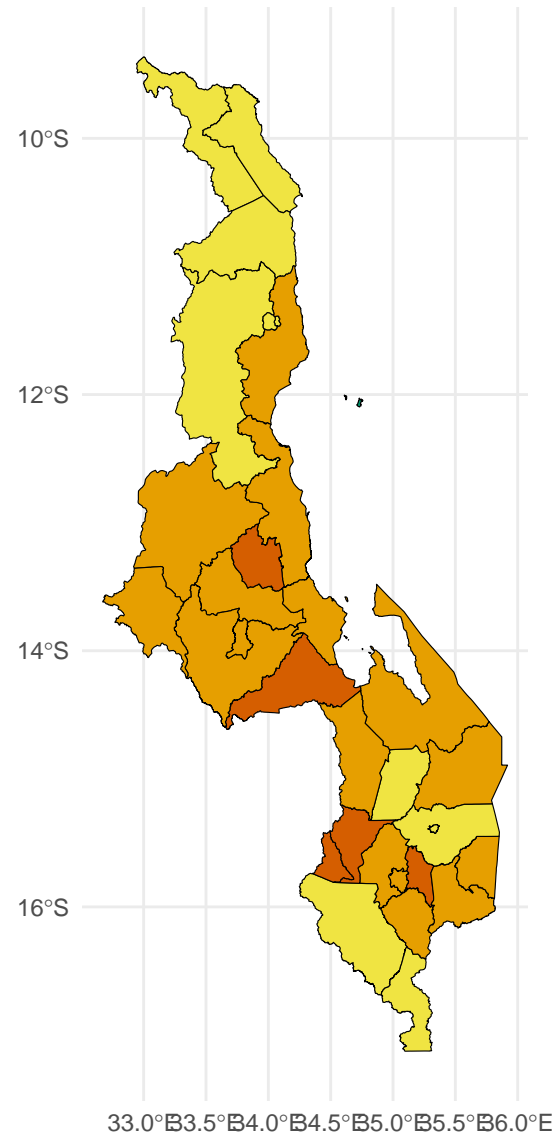


Proportion Ready

0-0.19	0.20-0.39	0.40-0.59
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# Treatment of typhoid and paratyphoid

## Treatment of typhoid and paratyphoid in children

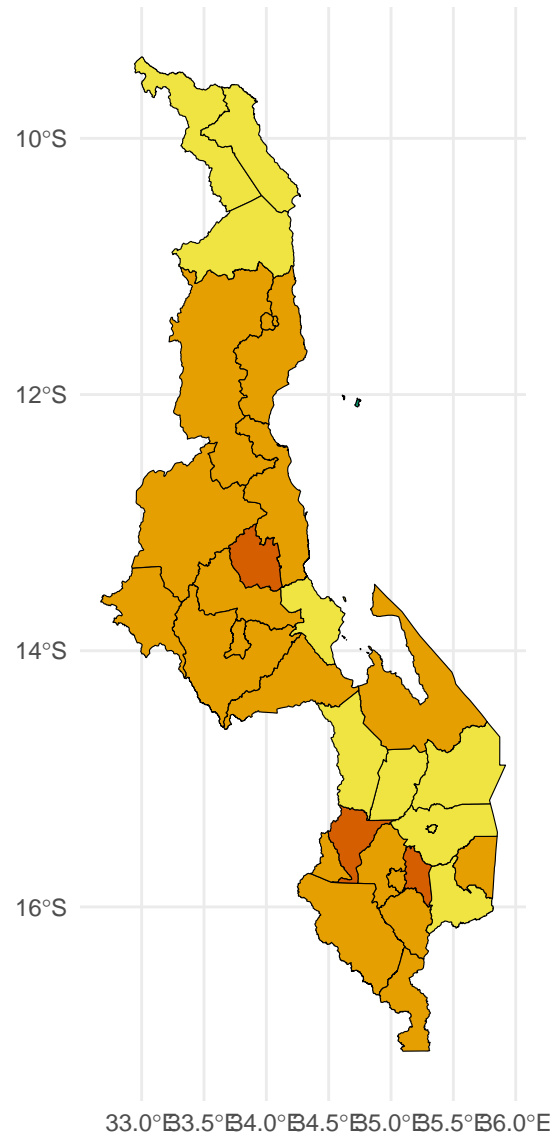


Proportion Ready

0-0.19	0.20-0.39	0.40-0.59	0.80+
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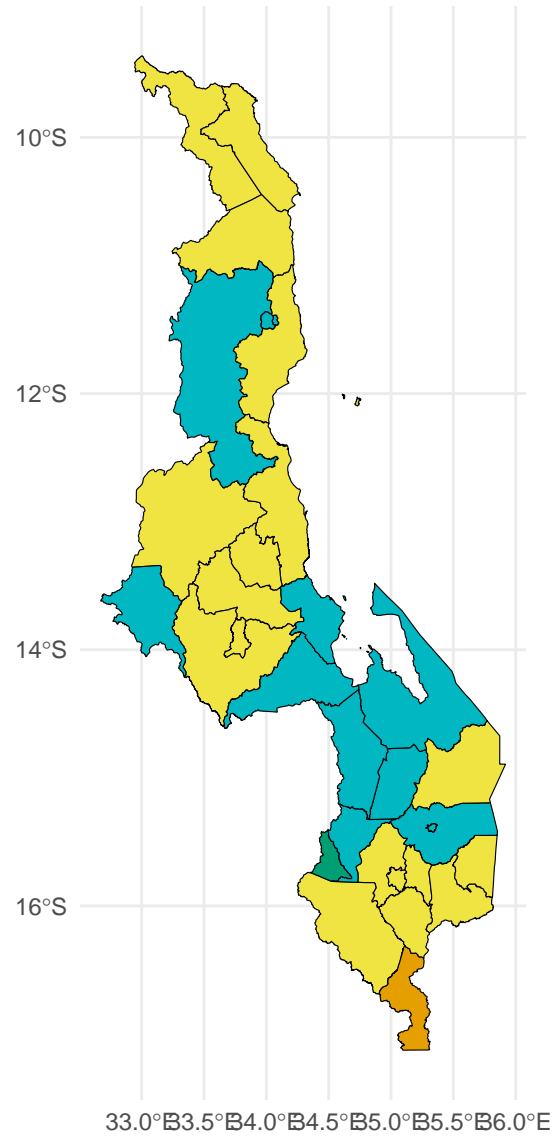
# Treatment of typhoid and paratyphoid

## Treatment of typhoid and paratyphoid in adults



# Treatment of syphilis

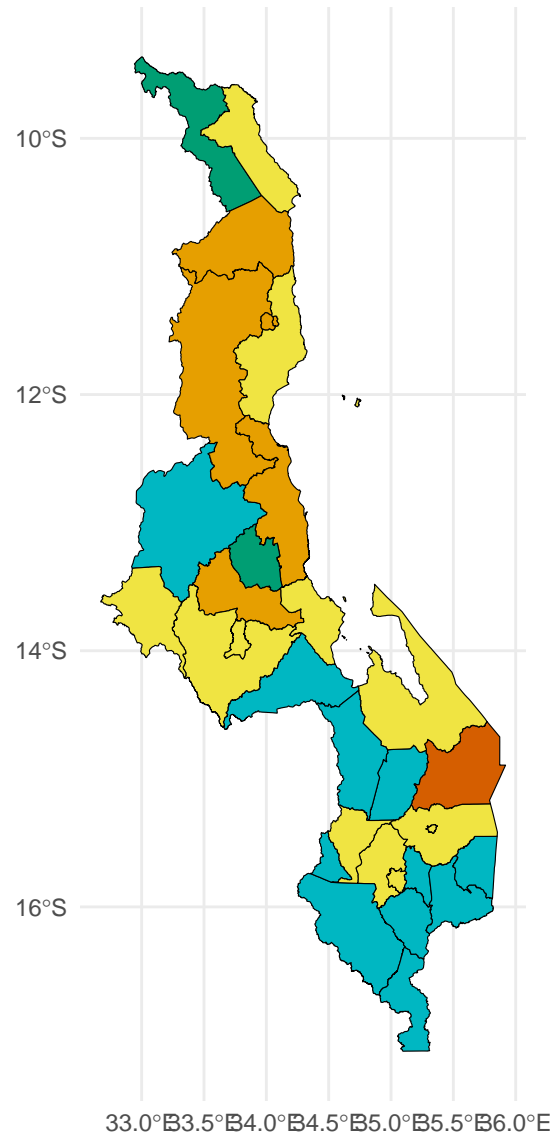
## Treatment of syphilis



Proportion Ready 0.20-0.39 0.40-0.59 0.60-0.79 0.80+

# Treatment of gonorrhoea

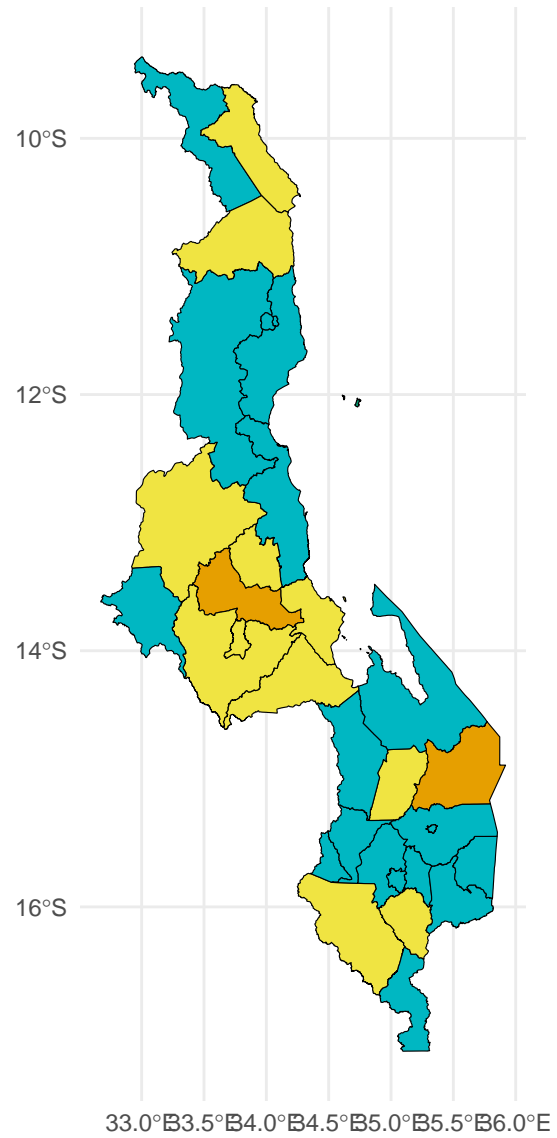
## Treatment of gonorrhoea



Proportion Ready 0-0.19 0.20-0.39 0.40-0.59 0.60-0.79 0.80+

# Treatment of chlamydia

## Treatment of chlamydia

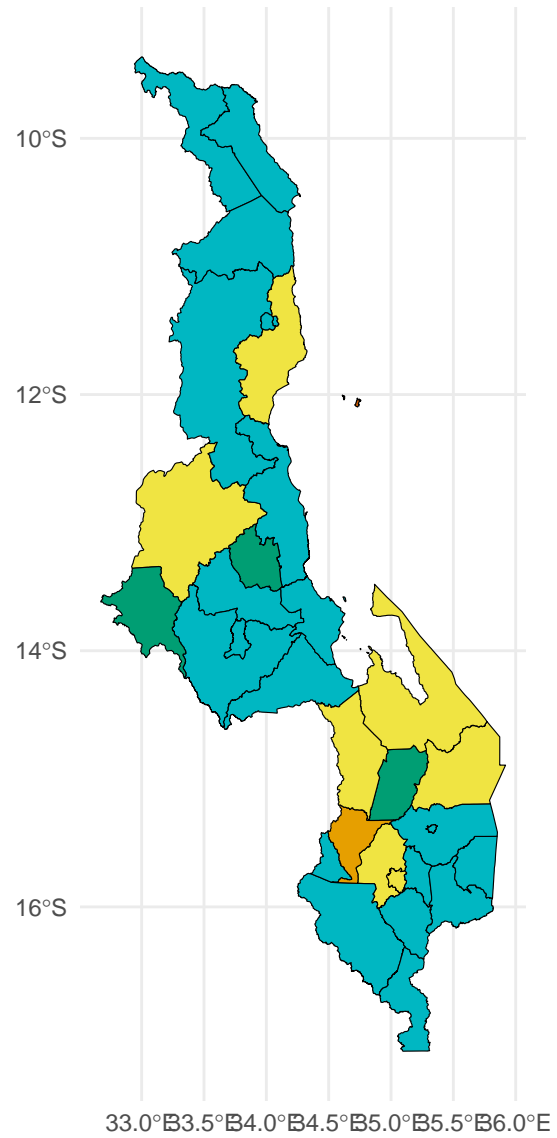


Proportion Ready

0.20-0.39	0.40-0.59	0.60-0.79	0.80+
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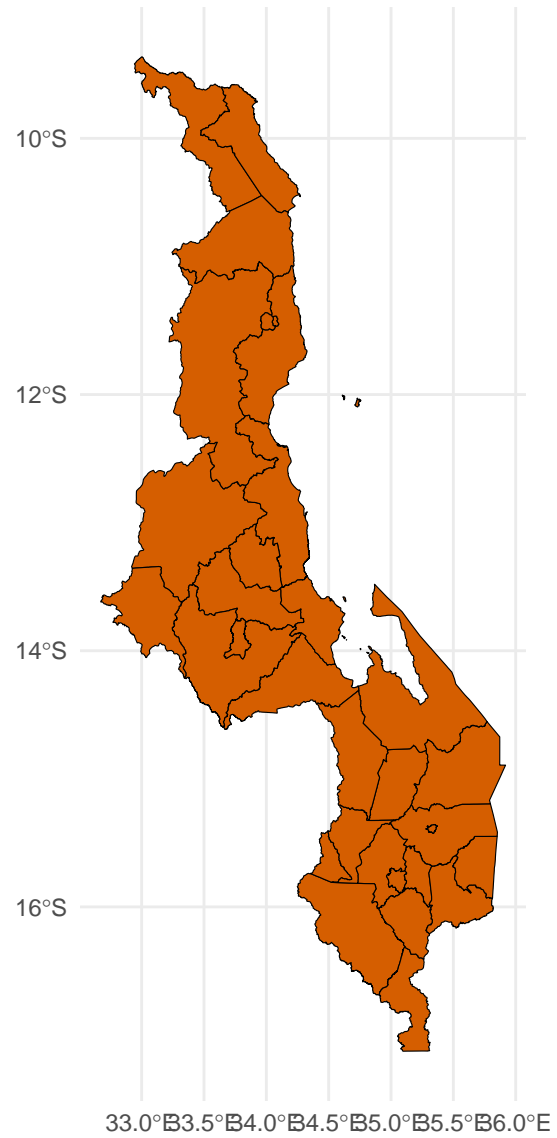
# Routine childhood immunization MMR vaccine



Proportion Ready 0-0.19 0.20-0.39 0.40-0.59 0.60-0.79 0.80+

# Treatment of urinary tract infection

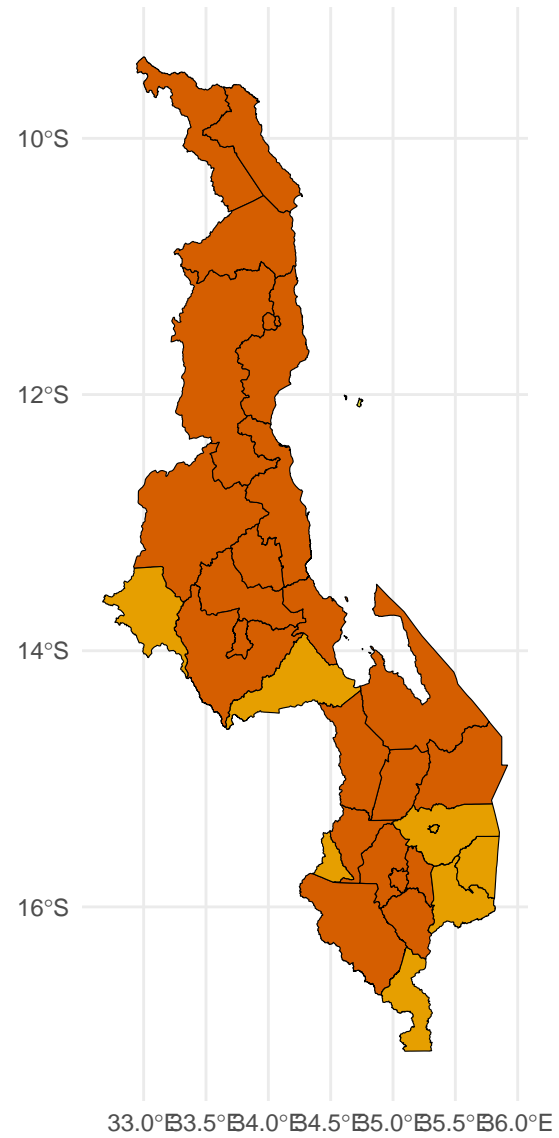
## Treatment of urinary tract infection



Proportion Ready  0-0.19

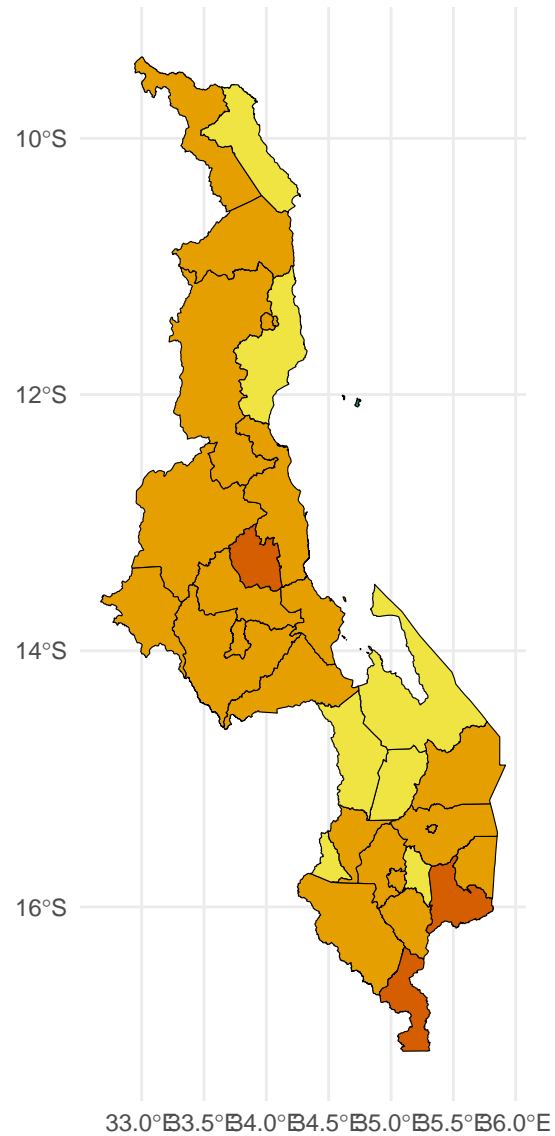
# Treatment of ear infections and complications

## Treatment of upper respiratory tract infections. and ear infections and complications



Proportion Ready 0-0.19 0.20-0.39 0.40-0.59

Treatment of measles: including Vitamin A to children 6 to 59 months  
Treatment of measles: including Vitamin A to children 6 to 59 months



Proportion Ready 0-0.19 0.20-0.39 0.40-0.59 0.80+

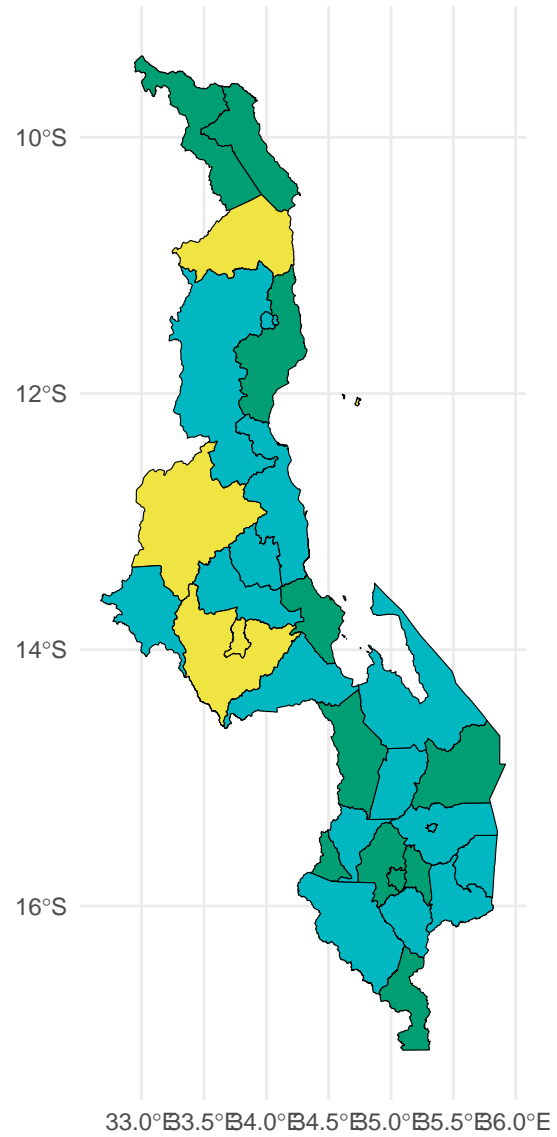






# Management of HIV

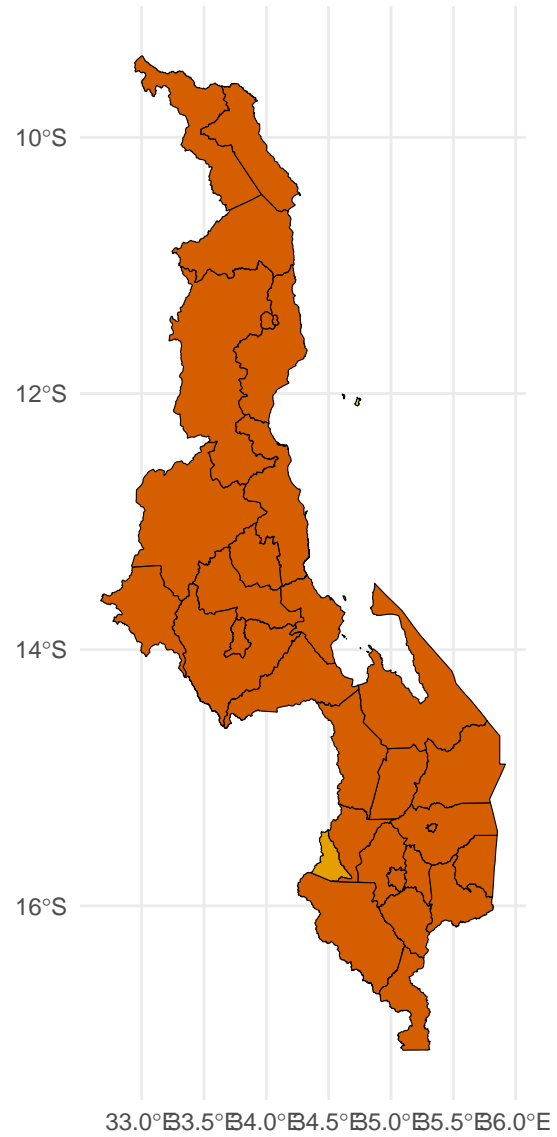
## HIV treatment, ART first-line (no TB)



Proportion Ready  0.40-0.59  0.60-0.79  0.80+

# HIV prevention

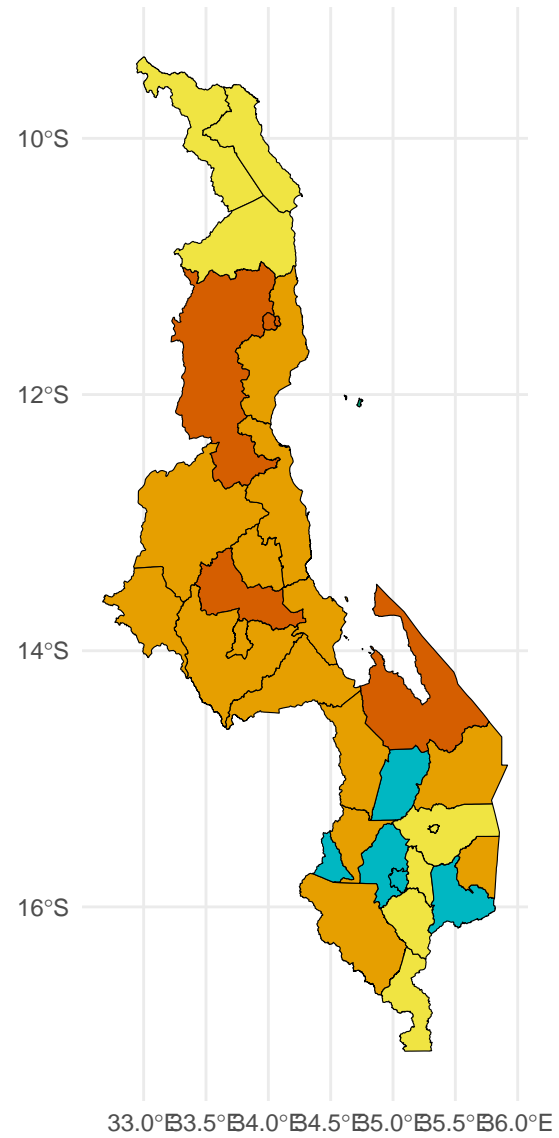
## Voluntary medical male circumcision service in settings with high prevalence of HIV



Proportion Ready

0-0.19	0.20-0.39	0.40-0.59
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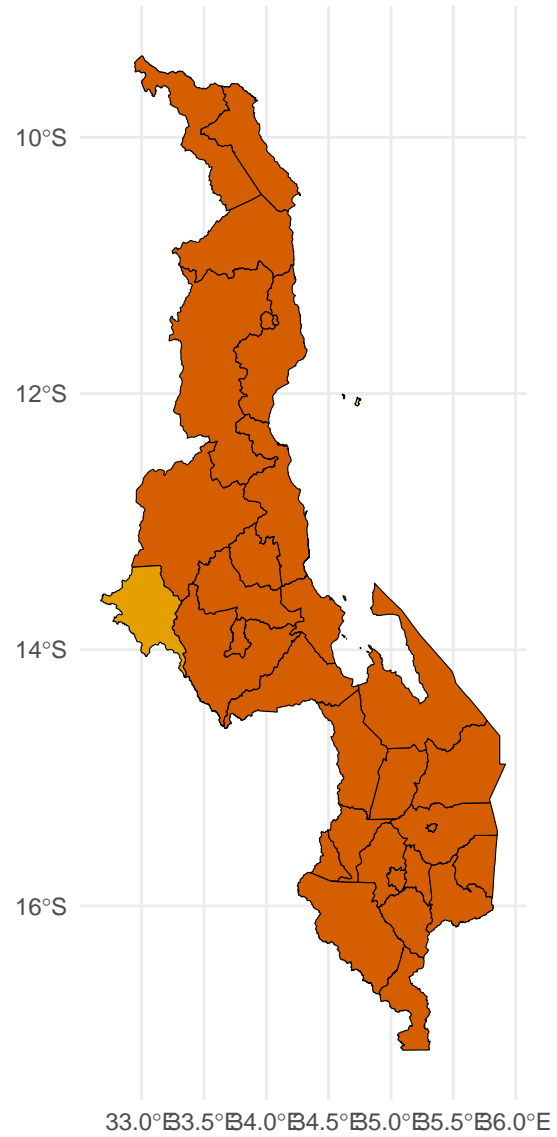
# Prevention of tuberculosis TB preventive therapy.(Isoniazide) for high risk people (e.g. PLHIV)






Proportion Ready 0-0.19 0.20-0.39 0.40-0.59 0.60-0.79 0.80+

# Fever evaluation, basic

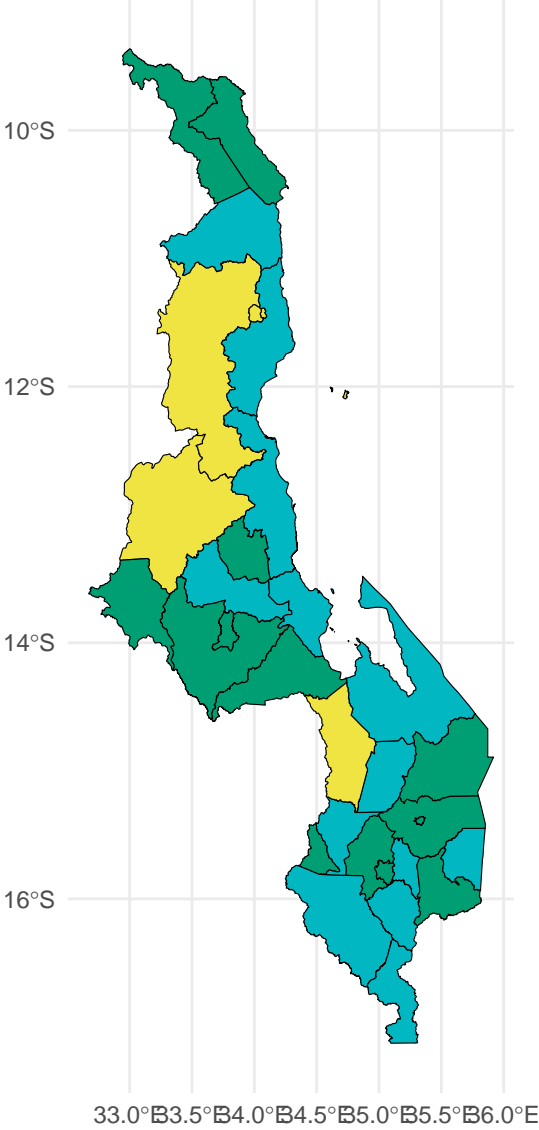
## Fever evaluation, basic



Proportion Ready

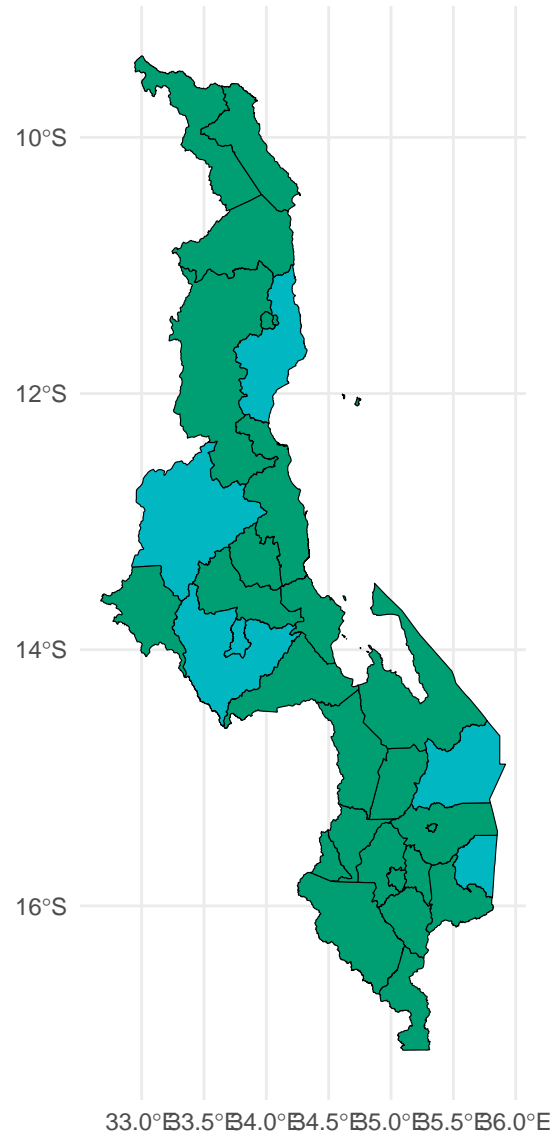
	0-0.19		0.20-0.39		0.40-0.59
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Prehospital triage and stabilization, with referral  
Prehospital triage and stabilization, with referral



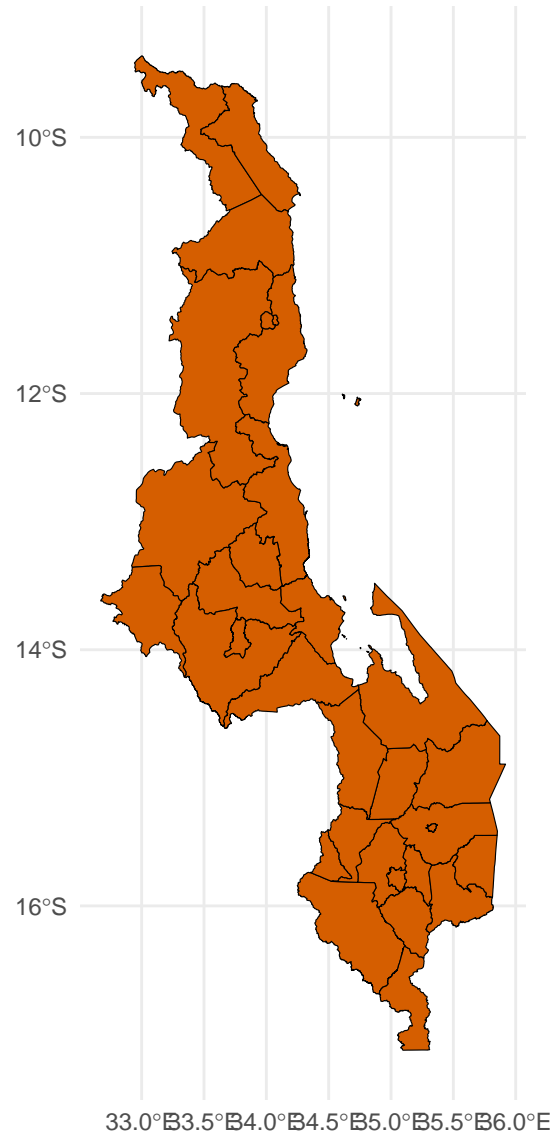
Proportion Ready 0.40-0.59 0.60-0.79 0.80+

# Palliative care basic analgesics and antipyretics



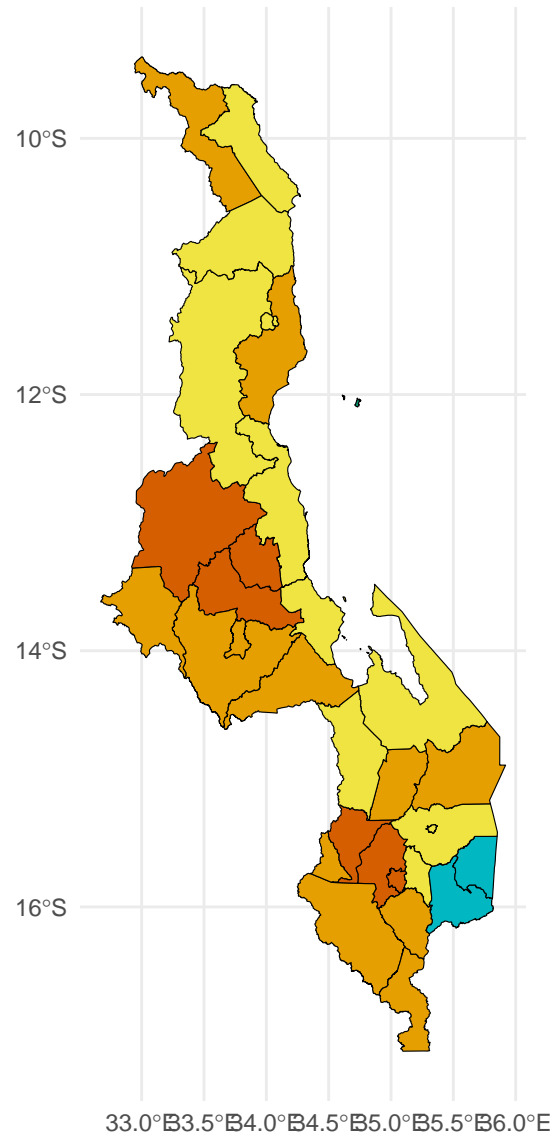
Proportion Ready ■ 0.60-0.79 ■ 0.80+

# Palliative care Pain management



Proportion Ready  0-0.19

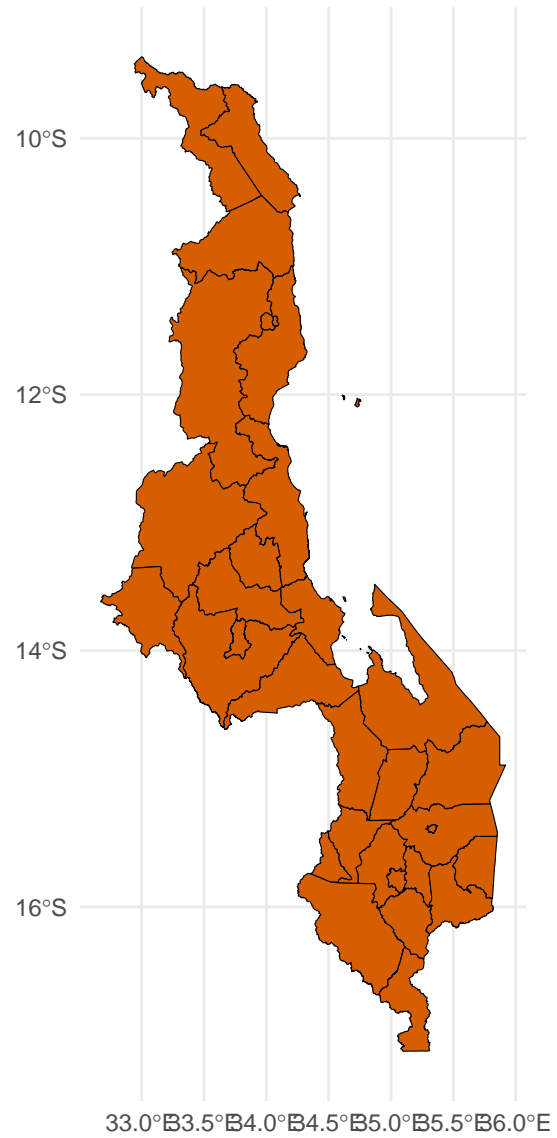
# Treatment of acute malnutrition



Proportion Ready

0-0.19	0.20-0.39	0.40-0.59	0.60-0.79	0.80+
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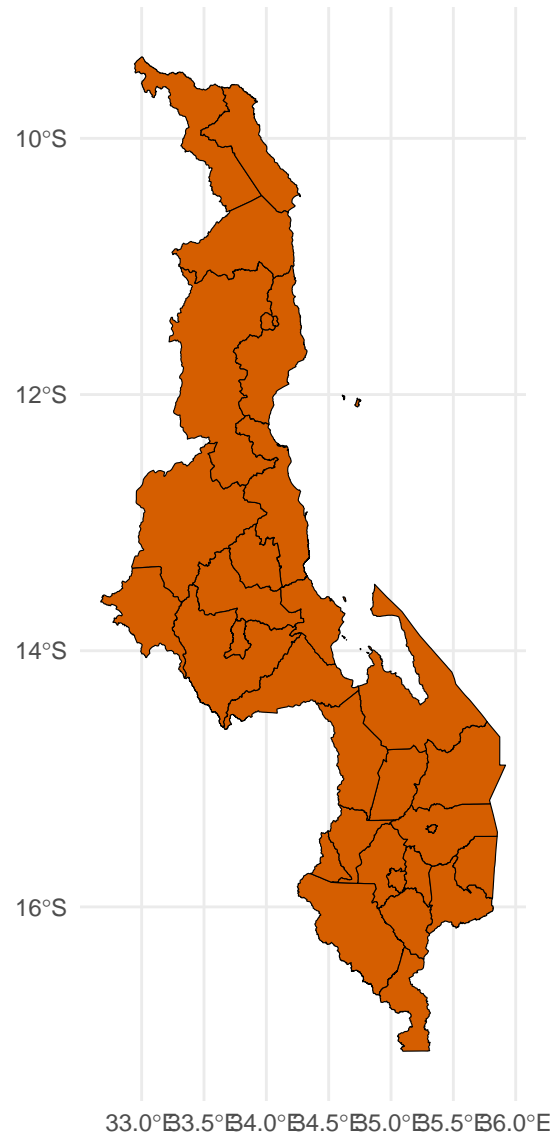
# Prevention of rheumatic heart disease Treatment of acute pharyngitis in children



Proportion Ready  0-0.19

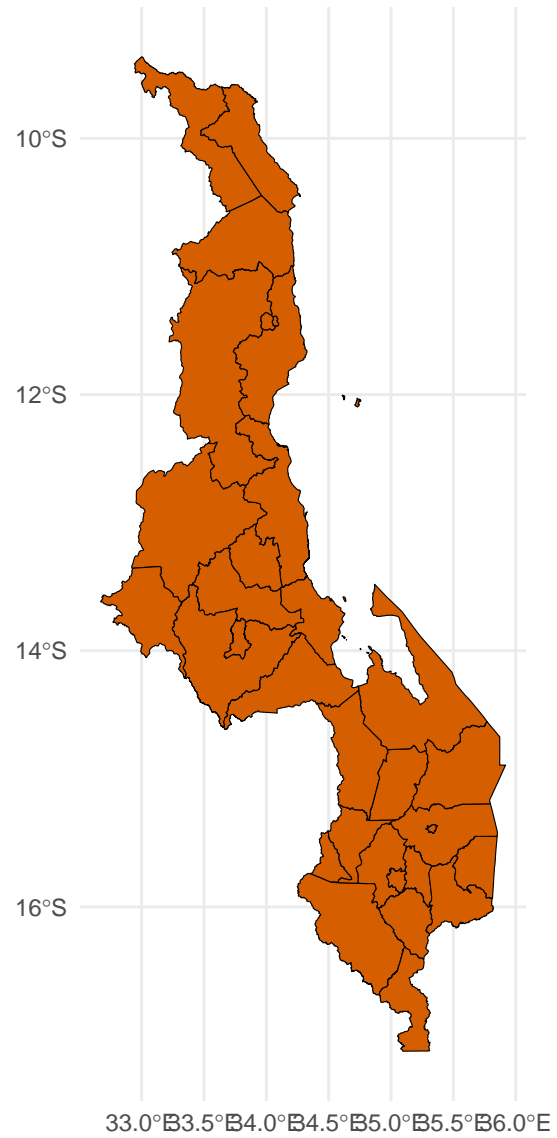
# Longitudinal management of asthma

## Inhalators, steroids, theophylline



Proportion Ready  0-0.19

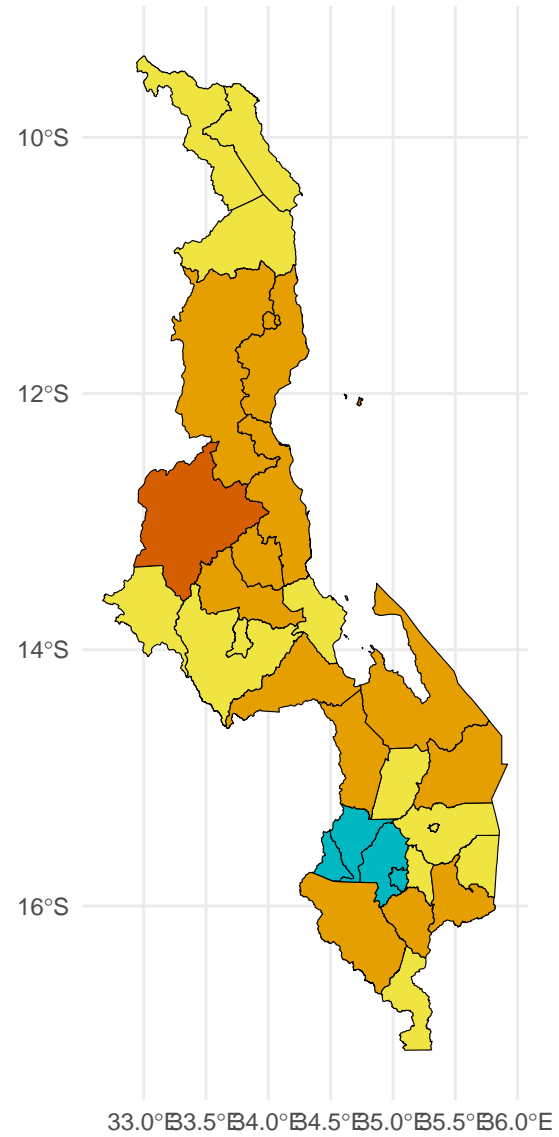
# Longitudinal management of COPD Inhalators|anticholinerg agent|Smoking cessation



Proportion Ready  0-0.19

# Longitudinal management of diabetes mellitus type 1

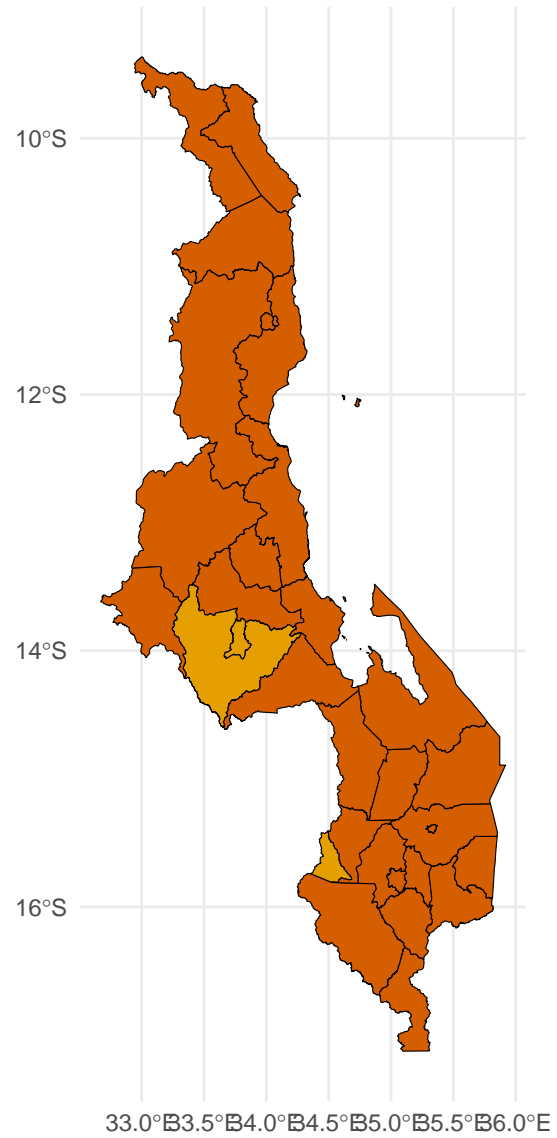
## Diabetes opportunistic screening



Proportion Ready

0-0.19	0.20-0.39	0.40-0.59	0.60-0.79
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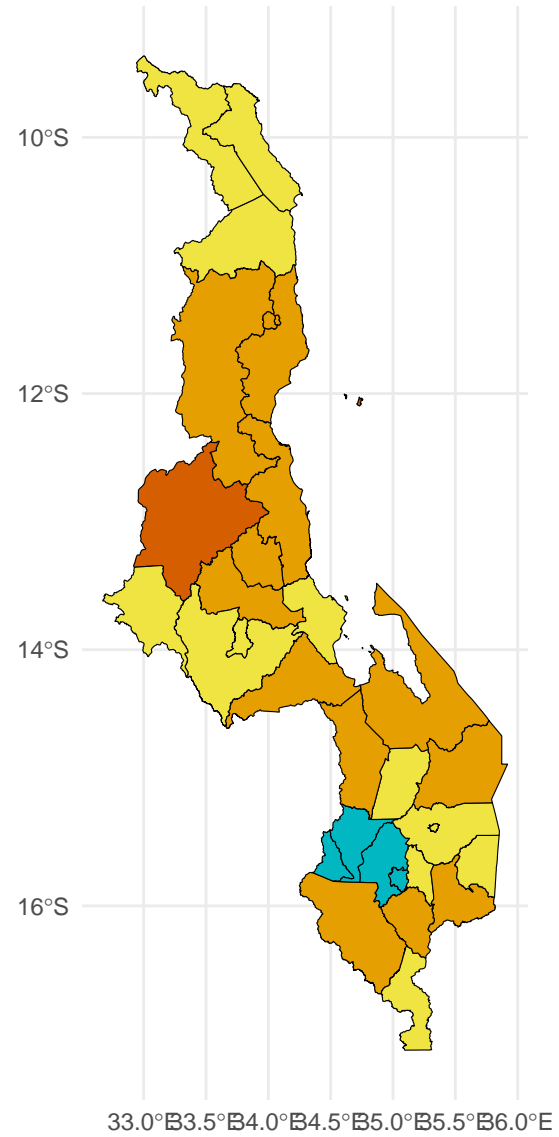
# Longitudinal management of diabetes mellitus type 1 tests and Insulin



Proportion Ready  0-0.19  0.20-0.39

# Longitudinal management of diabetes mellitus type 2

## Diabetes opportunistic screening

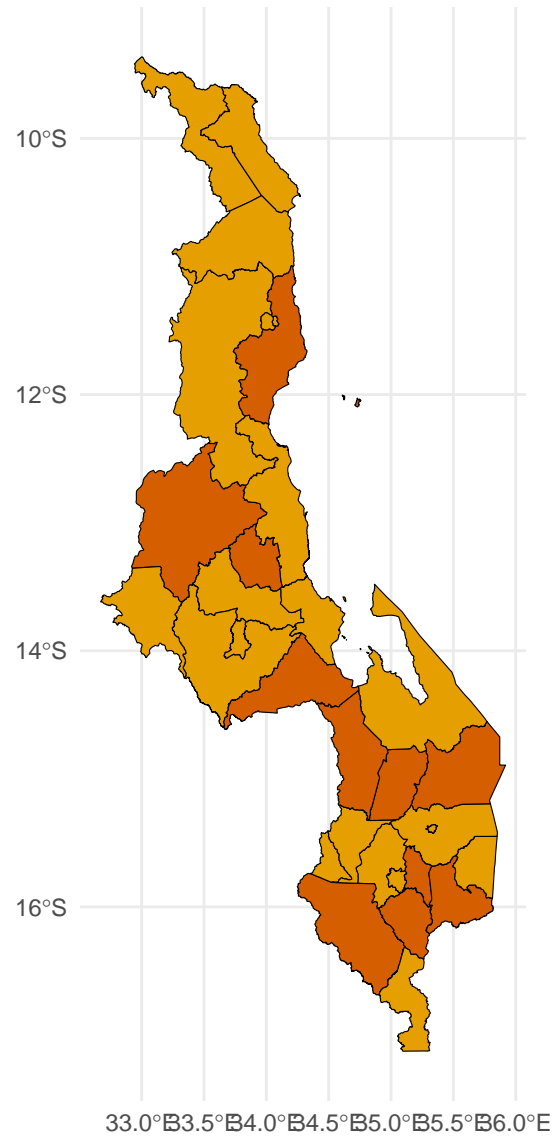


Proportion Ready

0-0.19	0.20-0.39	0.40-0.59	0.60-0.79
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# Longitudinal management of diabetes mellitus type 2

## Antidiabetic drugs and insulin

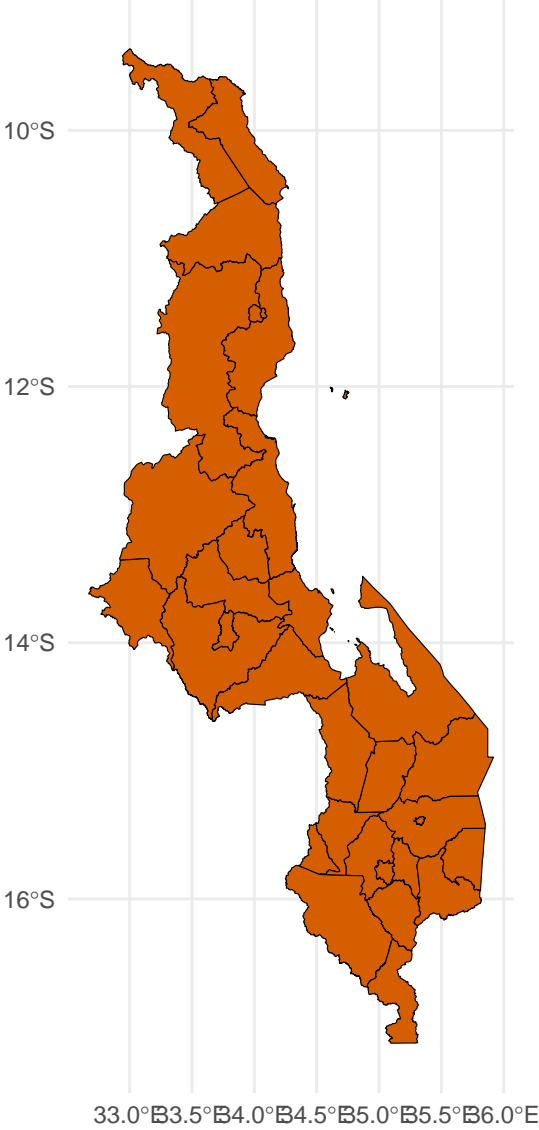


Proportion Ready 0-0.19 0.20-0.39



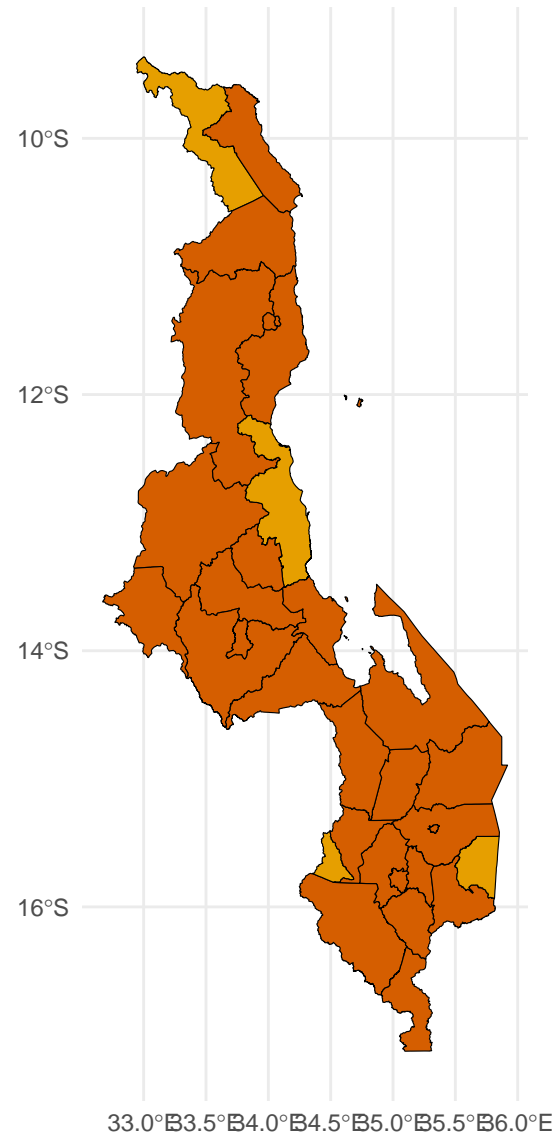


# Antenatal care Uneventful pregnancy



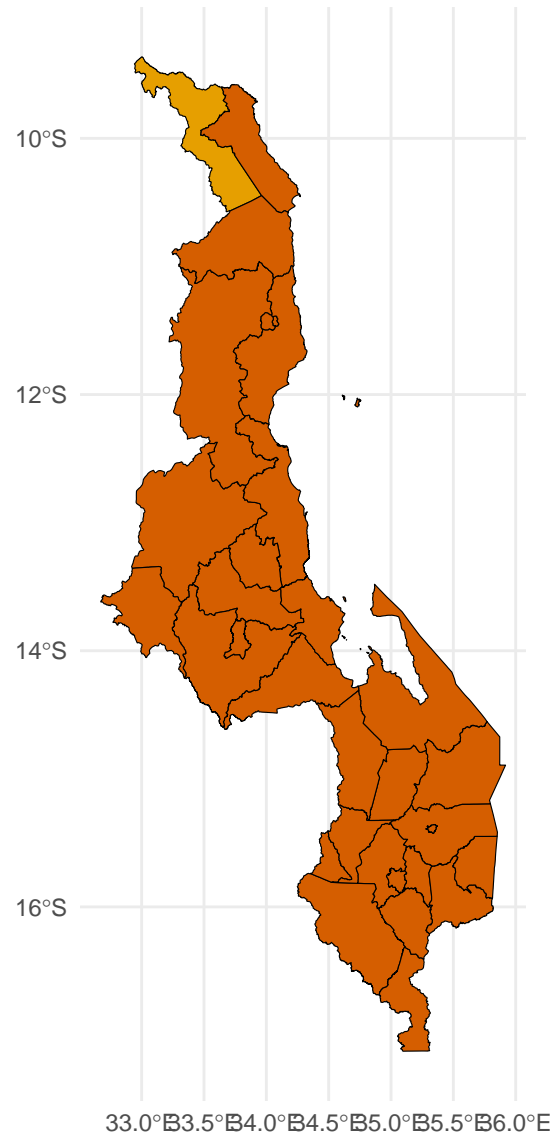
Proportion Ready  0-0.19

# Antenatal care Management of hyperglycemia in pregnancy



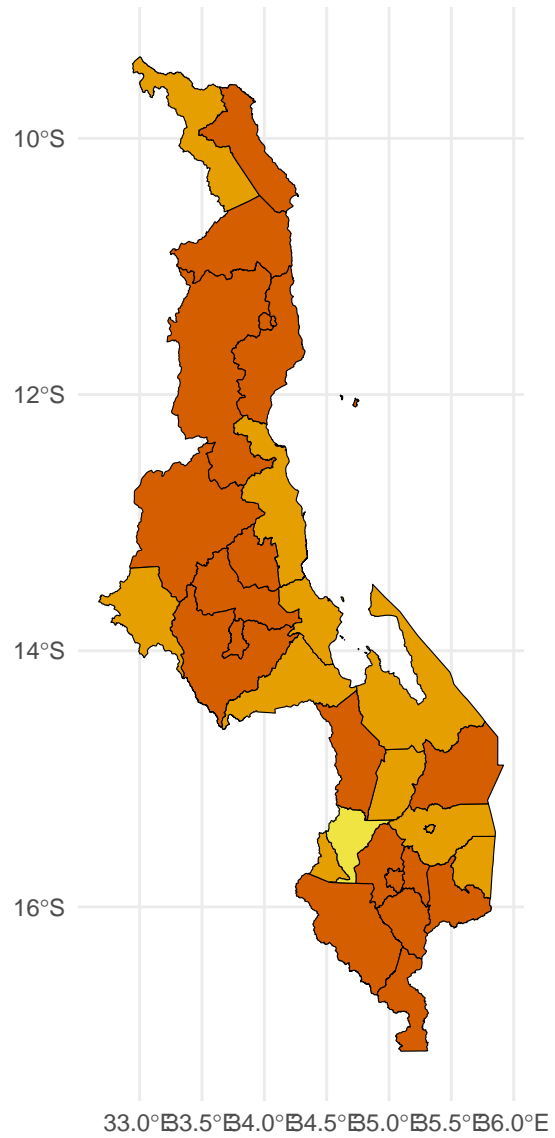
Proportion Ready  0-0.19  0.20-0.39

# Antenatal care Detection of growth restricted fetuses and fetal anomalies



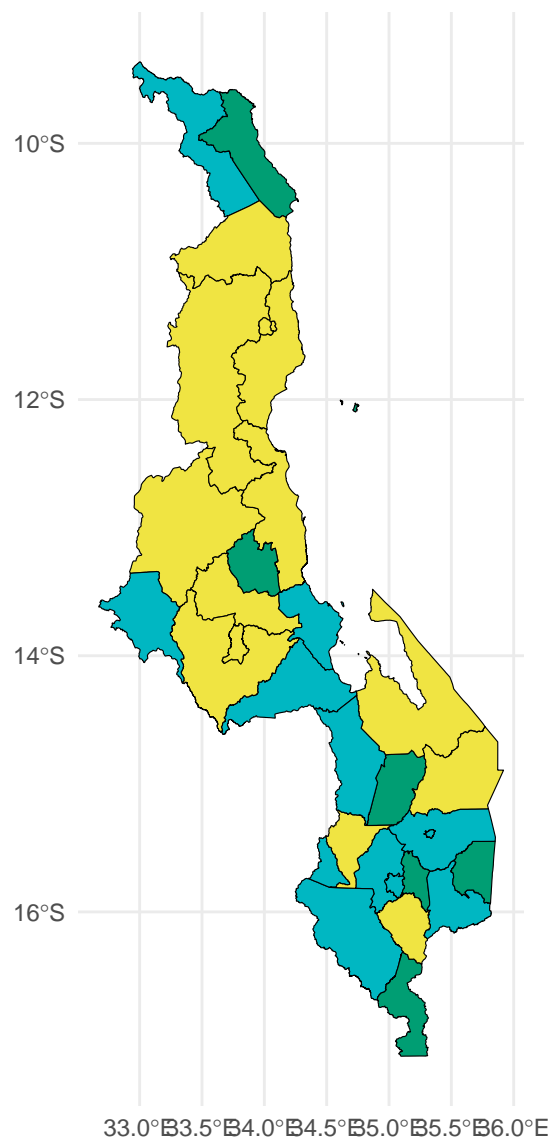
Proportion Ready 0-0.19 0.20-0.39

# Antenatal care Management of pregnancy-related hypertension



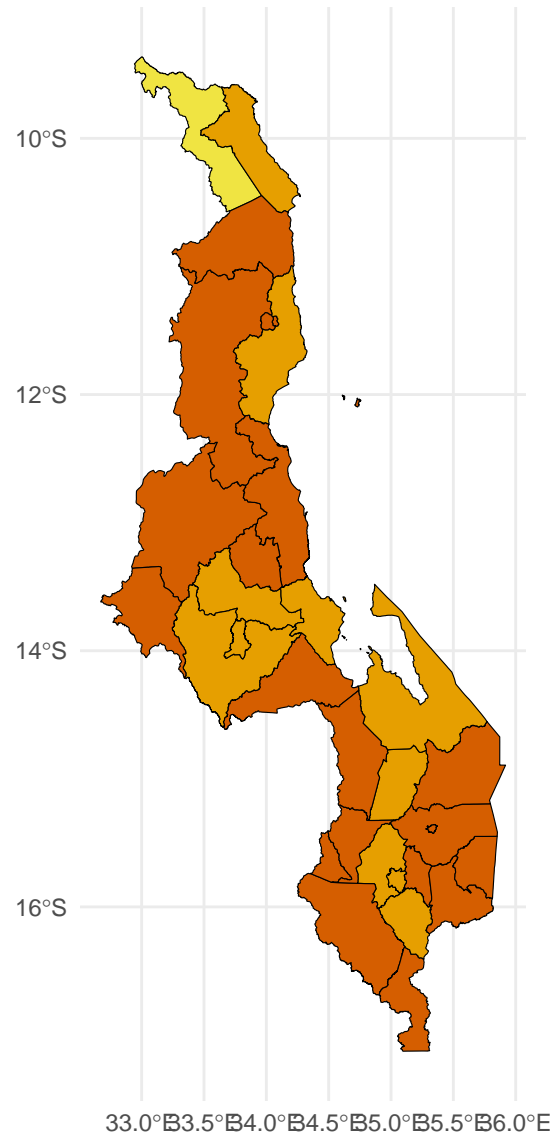
Proportion Ready 0-0.19 0.20-0.39 0.40-0.59

# Antenatal care Prevention of mother to child HIV transmission (PMTCT, option B+) and syphilis



Proportion Ready  0.40-0.59  0.60-0.79  0.80+

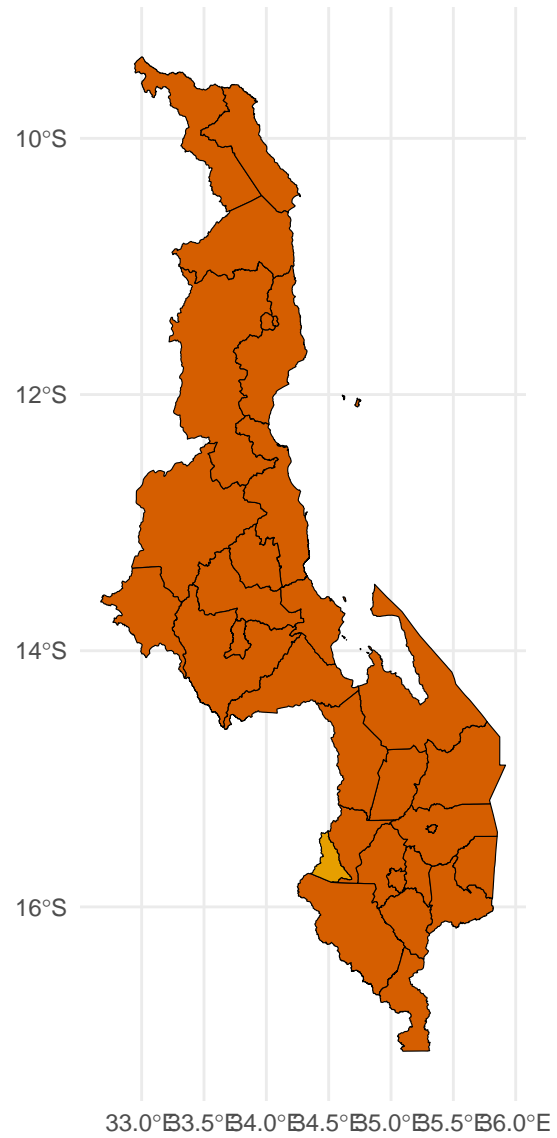
# Antenatal care Prevention of MTCT of hepatitis B.



Proportion Ready 0-0.19 0.20-0.39 0.40-0.59

# Safe delivery and management of labour complications

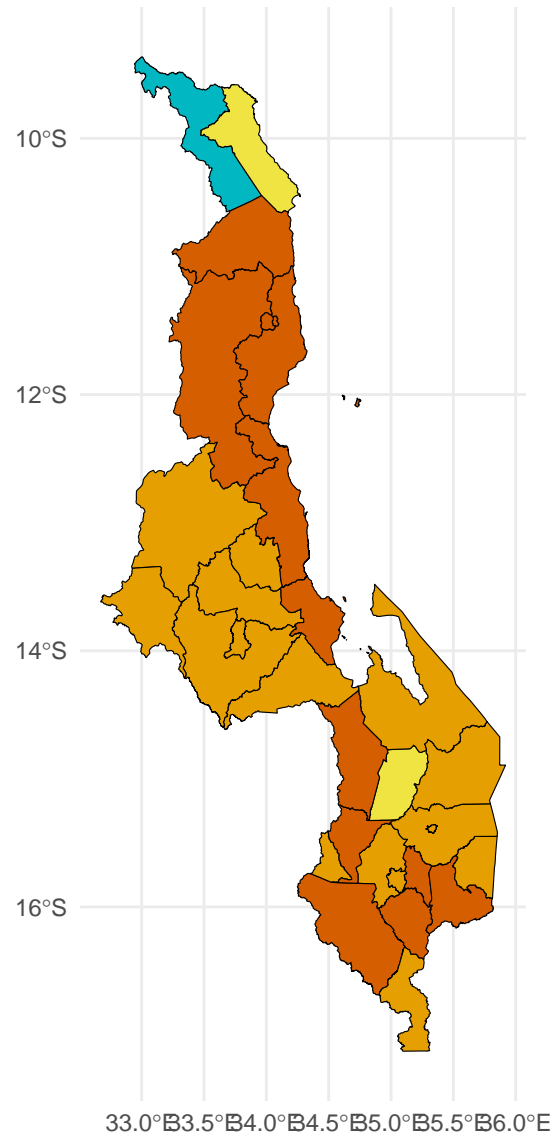
## Safe delivery



Proportion Ready  0-0.19  0.20-0.39

# Safe delivery and management of labour complications

## Safe delivery

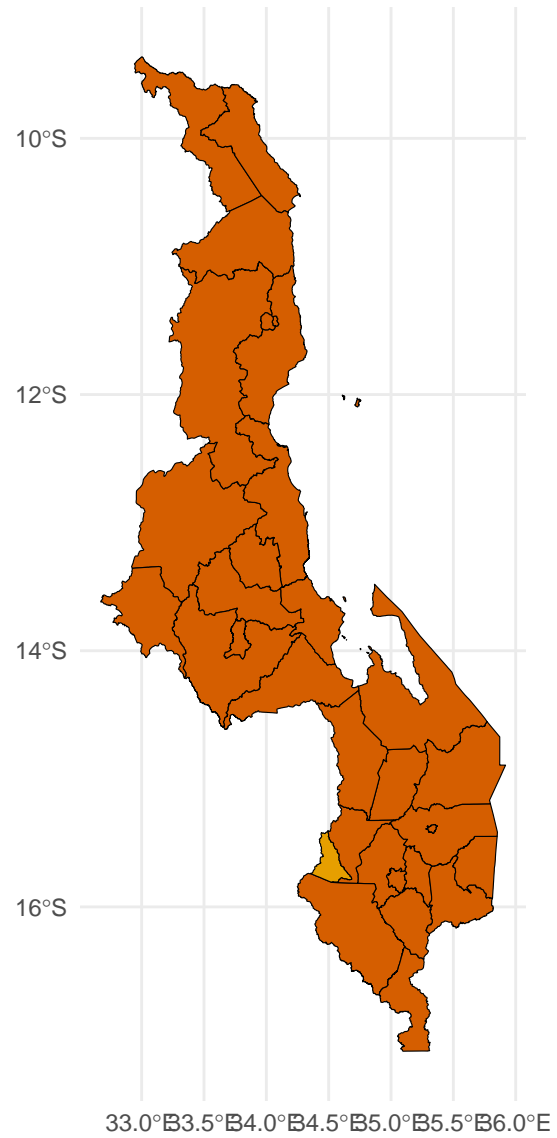


Proportion Ready 0–0.19 0.20–0.39 0.40–0.59 0.60–0.79



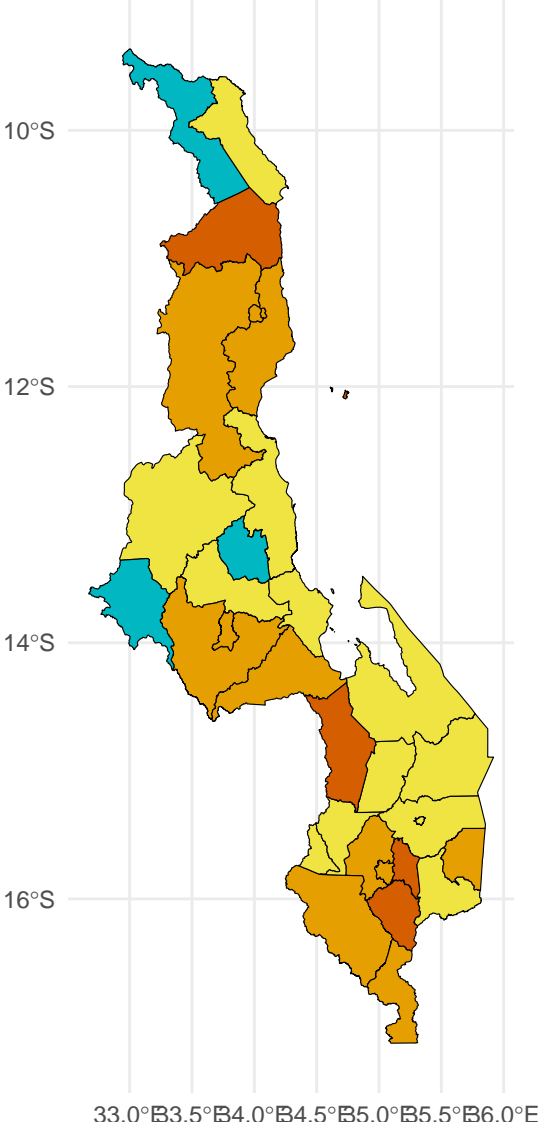
# Safe delivery and management of labour complications

## Management of maternal sepsis



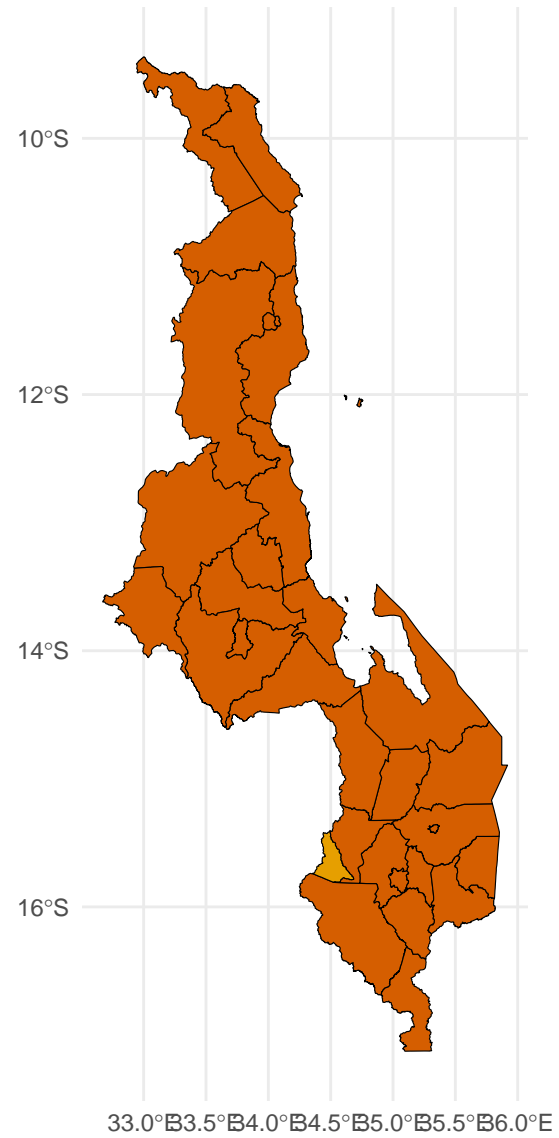
Proportion Ready 0-0.19 0.20-0.39

# Routine care for postpartum women Counselling on family planning and contraception



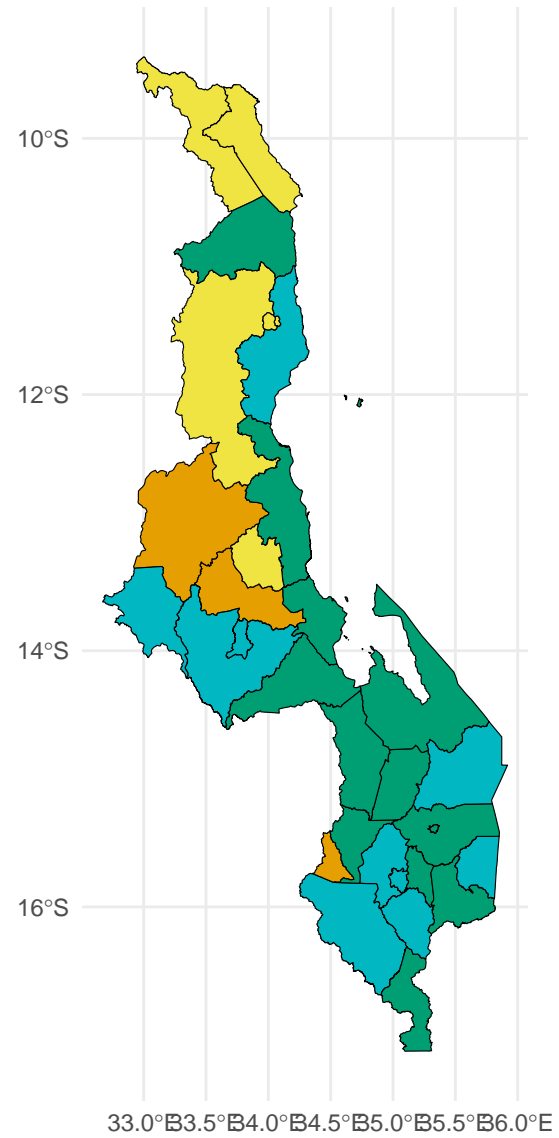
Proportion Ready 0-0.19 0.20-0.39 0.40-0.59 0.60-0.79

# Routine care for postpartum women Treatment of lactational mastitis.



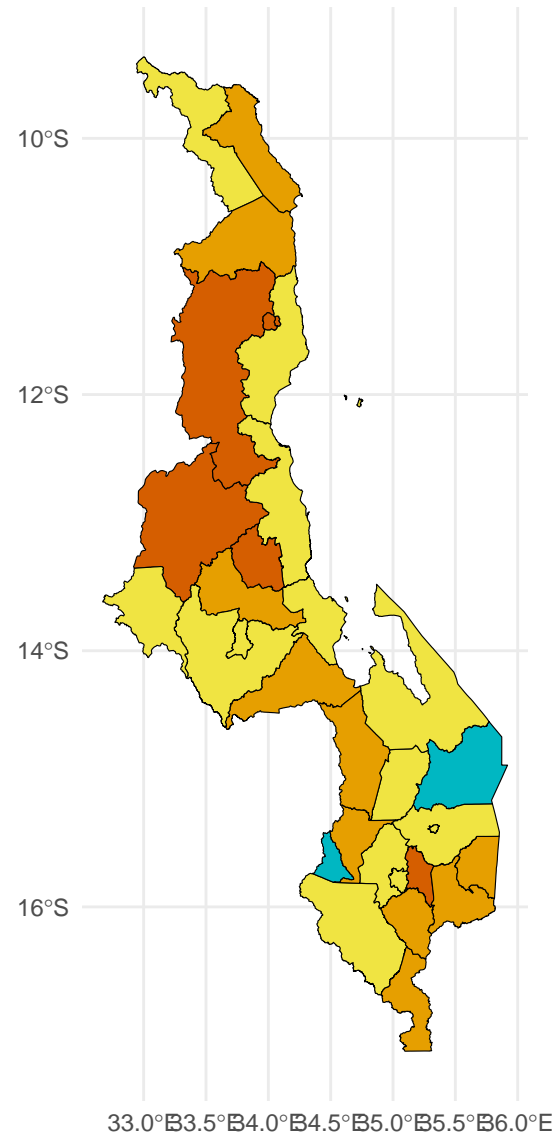
Proportion Ready  0-0.19  0.20-0.39

# Early care for newborn Treatment of local infections (eye, skin)



Proportion Ready  0.20–0.39  0.40–0.59  0.60–0.79  0.80+

# Early care for newborn Hygienic cord care (chlorhexidine and tetracycline ointment)

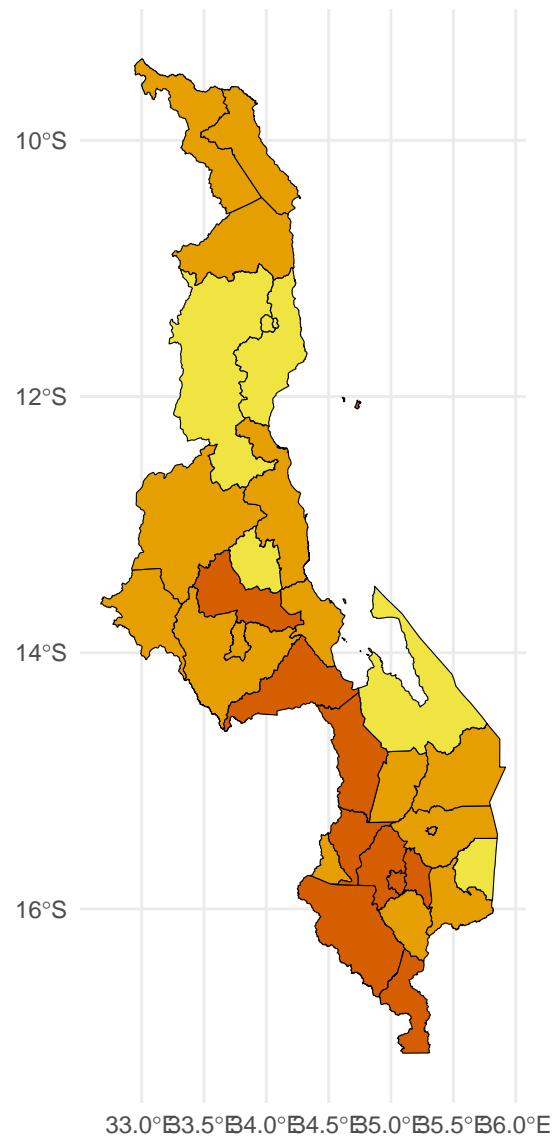


Proportion Ready

0-0.19	0.20-0.39	0.40-0.59	0.60-0.79
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# Treatment for neonatal complications

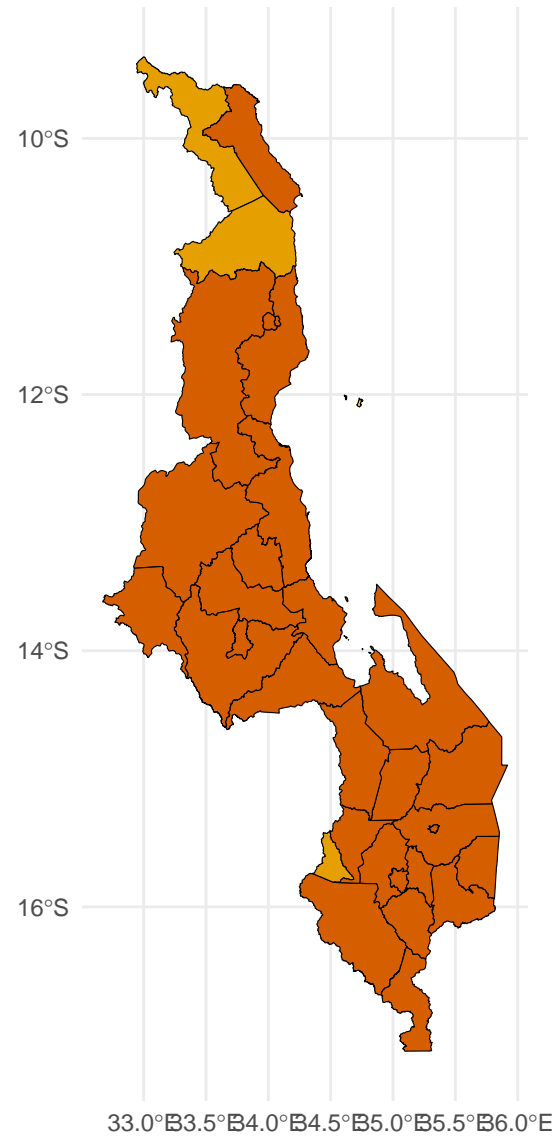
## Early detection and treatment of neonatal sepsis and pneumonia



Proportion Ready 0-0.19 0.20-0.39 0.40-0.59

# Management of wounds (excluding burns)

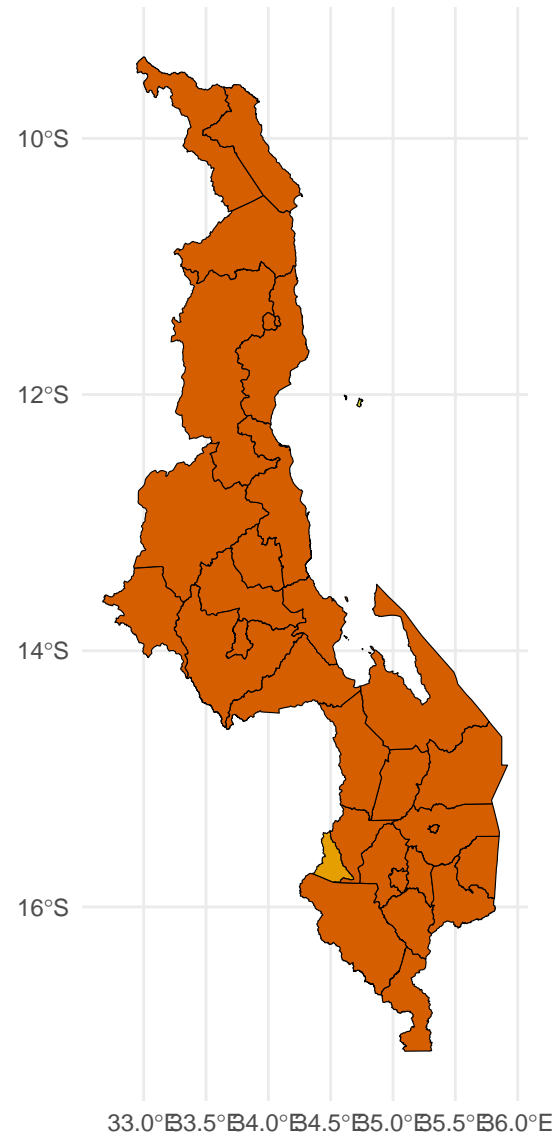
## Drainage of superficial abscess



Proportion Ready 0-0.19 0.20-0.39 0.40-0.59

# Management of wounds (excluding burns)

## Suturing laceration

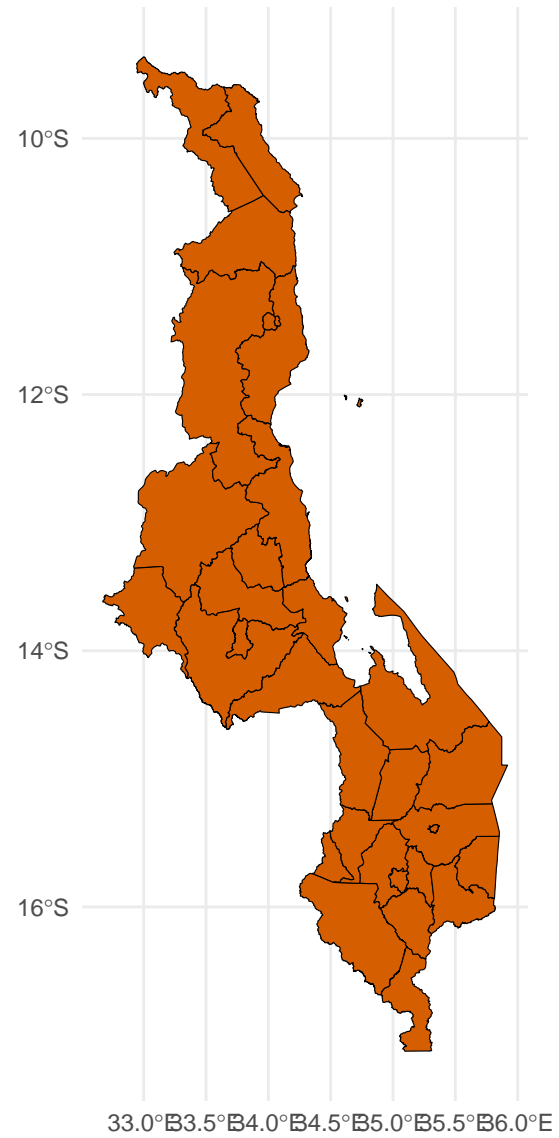


Proportion Ready

0-0.19	0.20-0.39	0.40-0.59
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# Management of extremity injuries

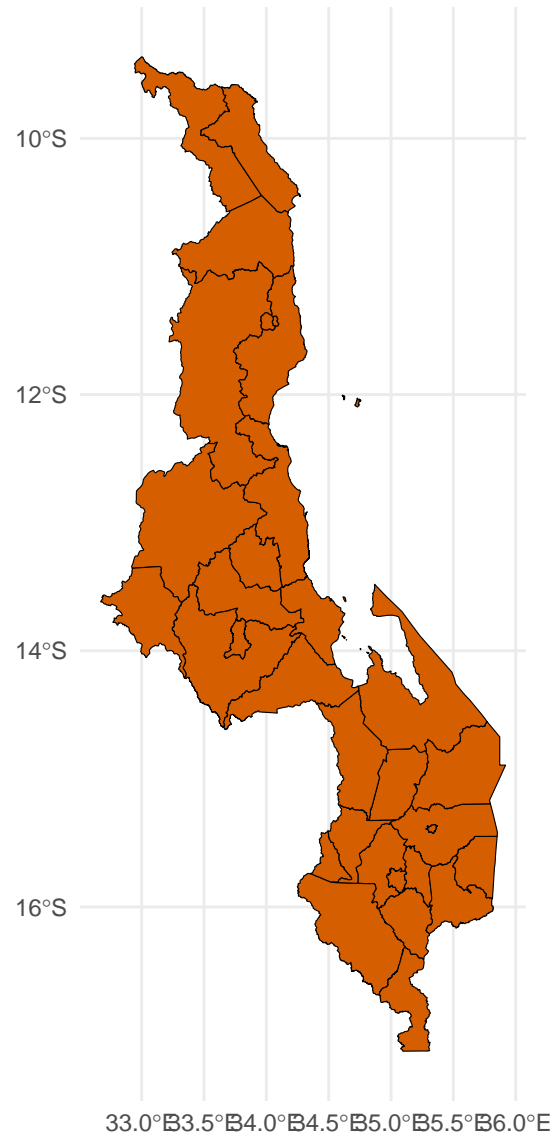
## Management of upper extremity fractures



Proportion Ready  0-0.19

# Management of extremity injuries

## Management of lower extremity injuries

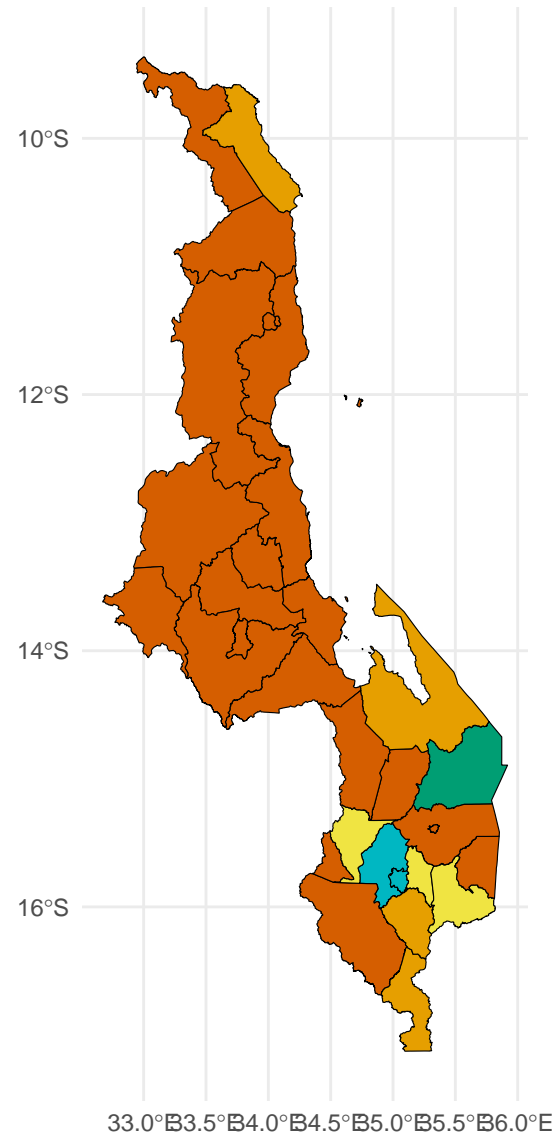


Proportion Ready 0-0.19

# **Readiness – All Hospitals (RCH, District, and Central)**

# Management of HIV

## Management of opportunistic infections associated with HIV/AIDS

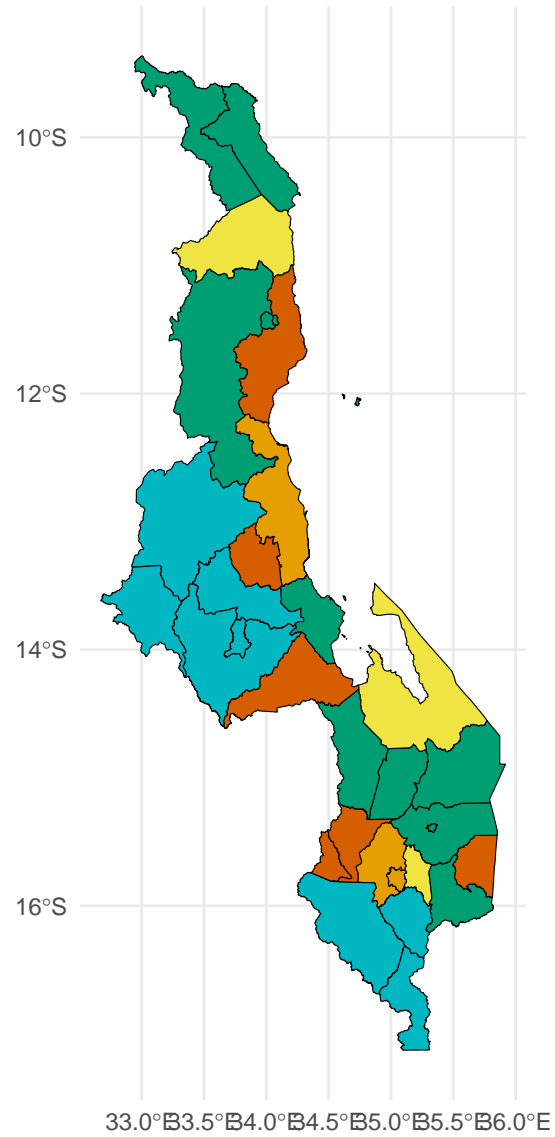


Proportion Ready

0-0.19	0.20-0.39	0.40-0.59	0.60-0.79	0.80+
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# Management of malaria

## Comprehensive treatment of severe malaria

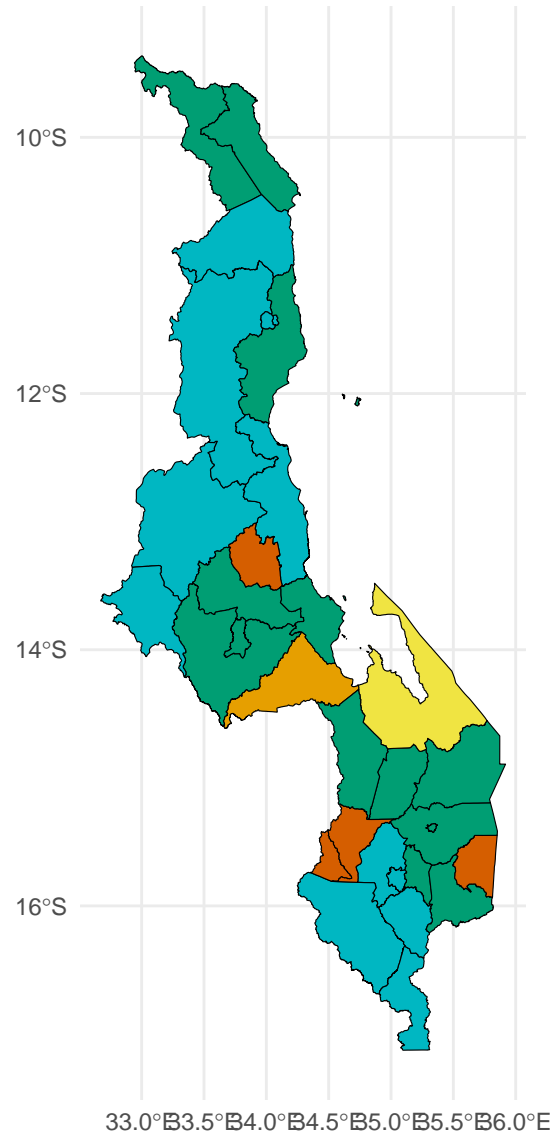


Proportion Ready

0-0.19	0.20-0.39	0.40-0.59	0.60-0.79	0.80+
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# Management of malaria

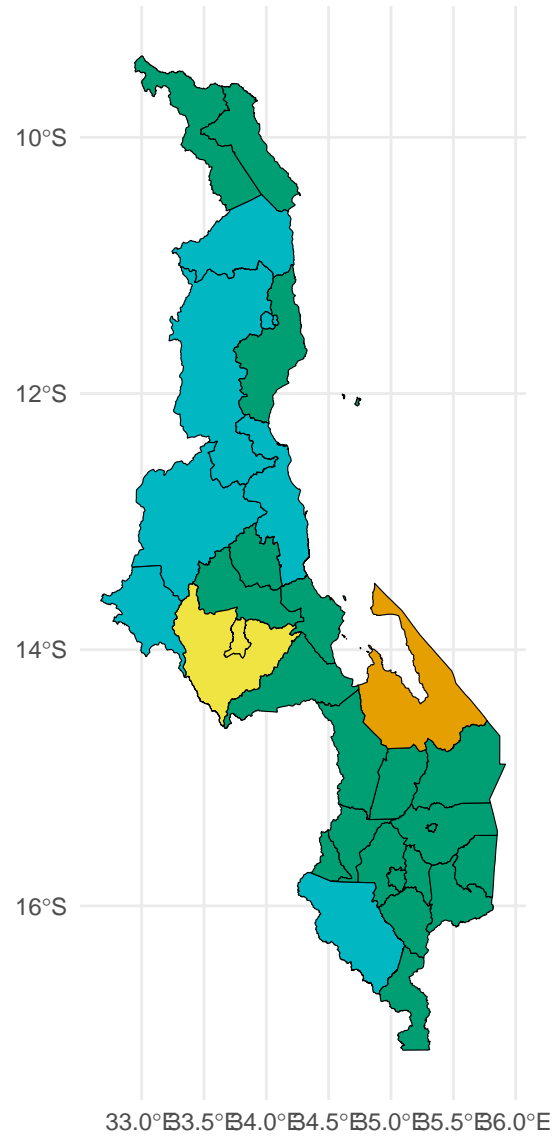
## Comprehensive treatment of severe malaria



Proportion Ready 0-0.19 0.20-0.39 0.40-0.59 0.60-0.79 0.80+

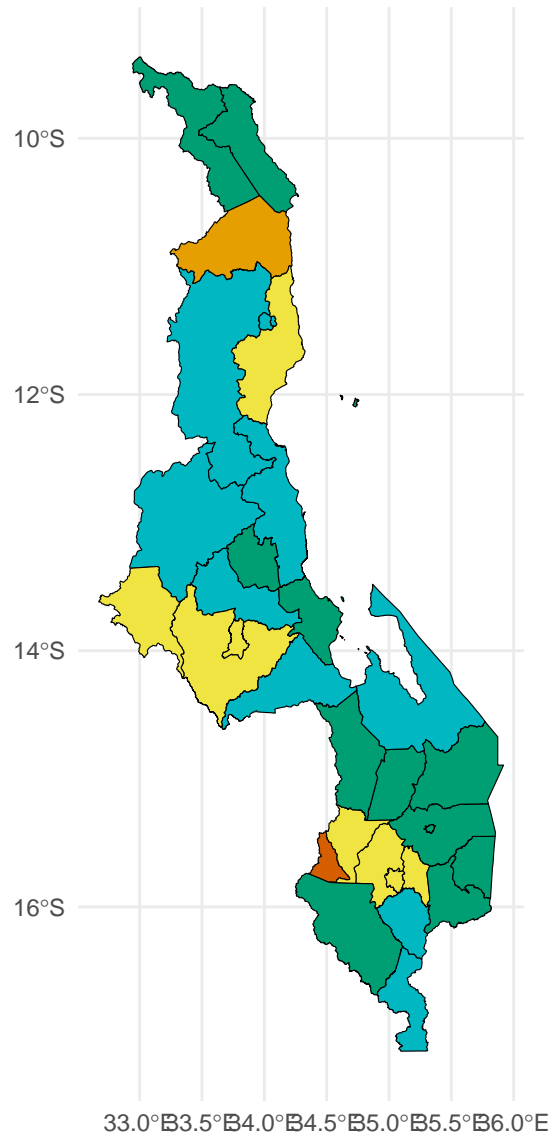
# Treatment of PID (Pelvic Inflammatory Disease)

## Treatment of PID (Pelvic Inflammatory Disease)



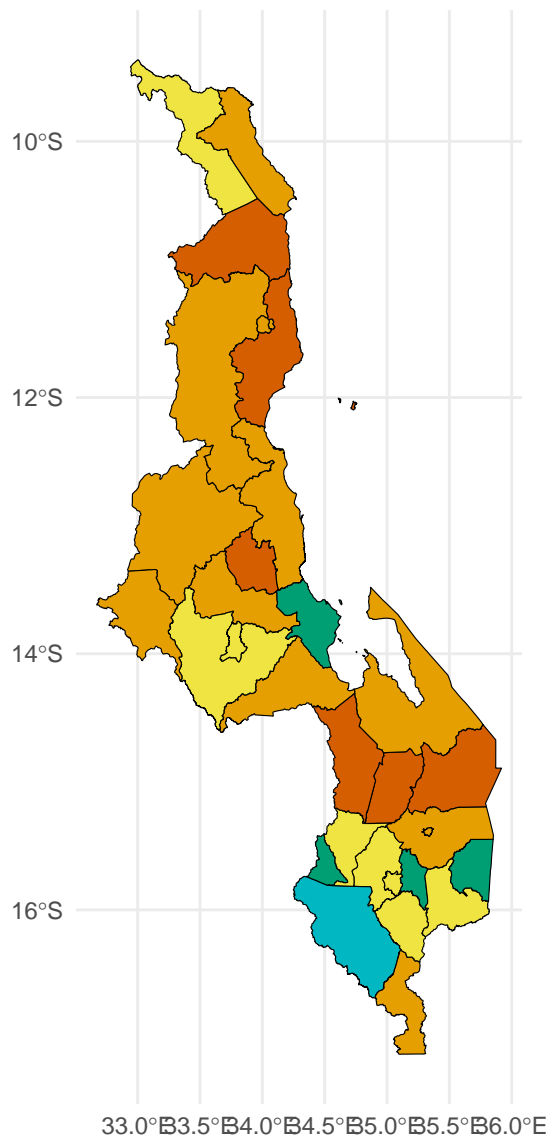
Proportion Ready 0.20–0.39 0.40–0.59 0.60–0.79 0.80+

# Treatment of acute lower respiratory infections, children Pneumonia (severe), IV antibiotics



Proportion Ready 0-0.19 0.20-0.39 0.40-0.59 0.60-0.79 0.80+

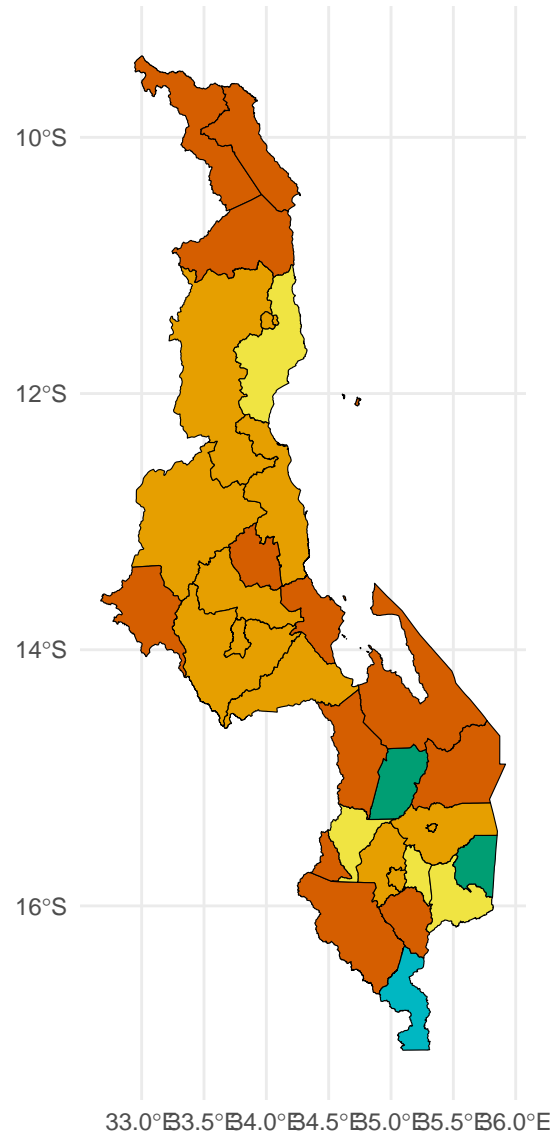
# Treatment of acute lower respiratory infections, adults Pneumonia (severe), IV antibiotics adults



Proportion Ready 0-0.19 0.20-0.39 0.40-0.59 0.60-0.79 0.80+



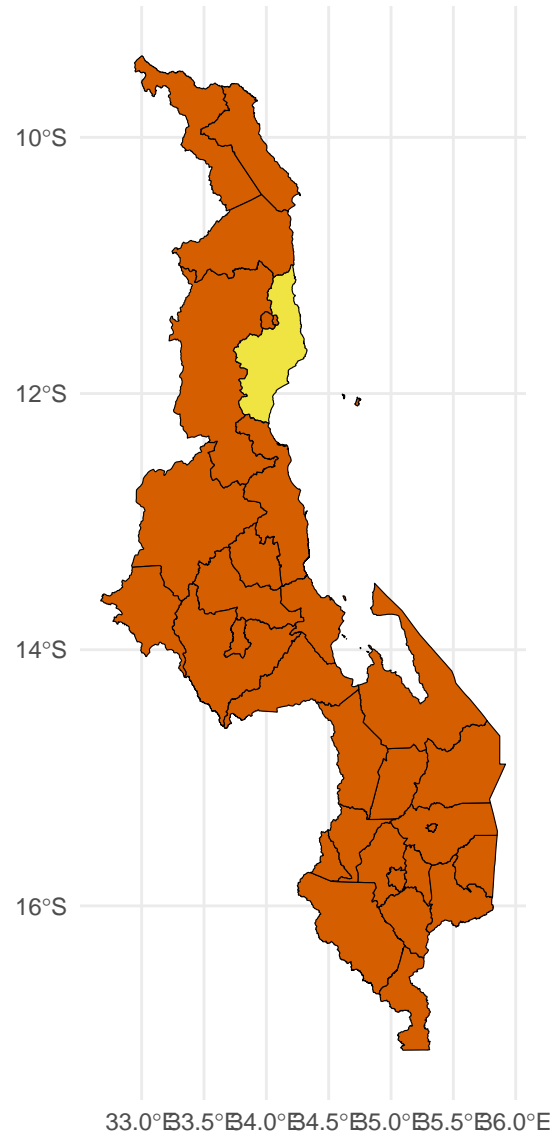
# Palliative care IV morphine



Proportion Ready

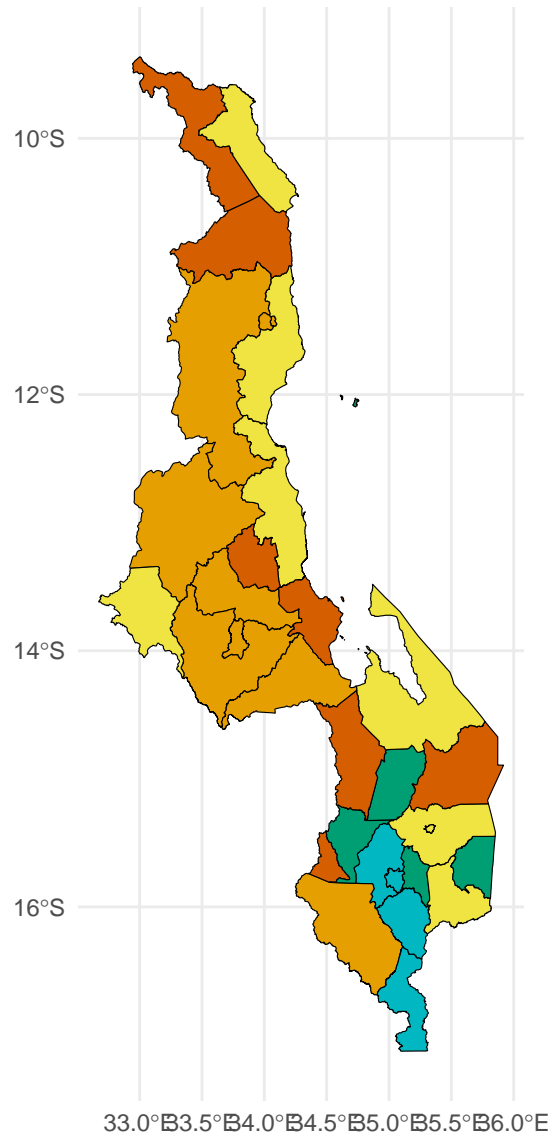
0-0.19	0.20-0.39	0.40-0.59	0.60-0.79	0.80+
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# Palliative care Other palliative needs



Proportion Ready 0-0.19 0.40-0.59

# Initial management of sepsis

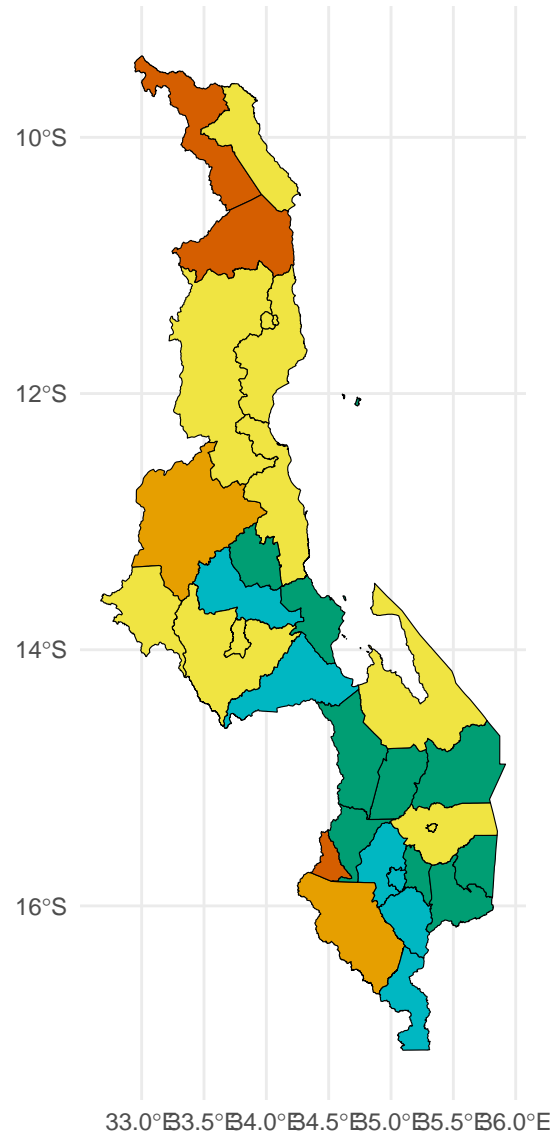


Proportion Ready

0-0.19	0.20-0.39	0.40-0.59	0.60-0.79	0.80+
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# Fever evaluation, basic

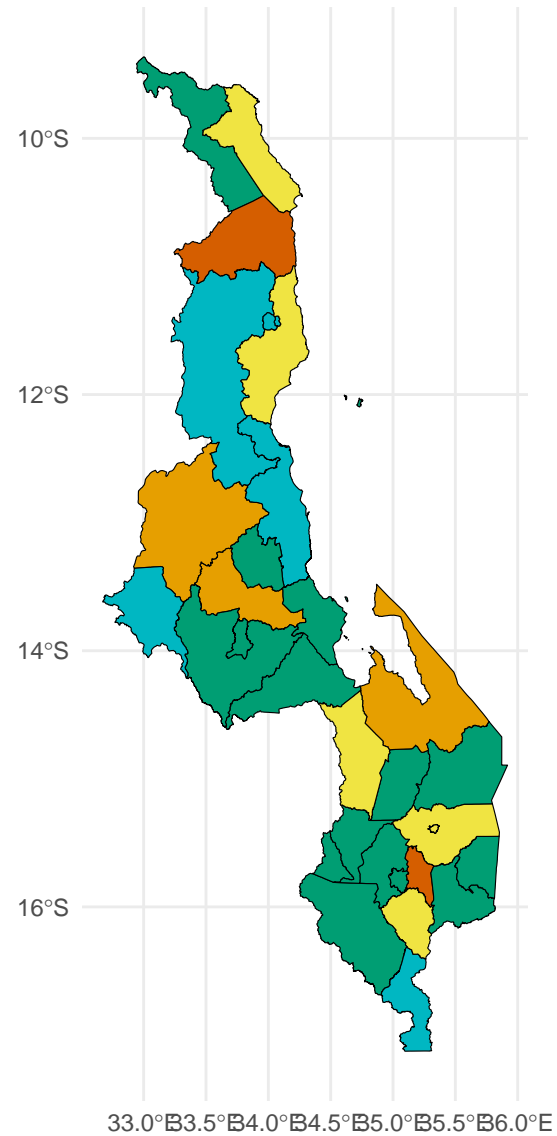
## Fever evaluation, basic



Proportion Ready

0-0.19	0.20-0.39	0.40-0.59	0.60-0.79	0.80+
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# Emergency care, basic first aid Basic life support and first aid for burns, bleeding and wounds and choking

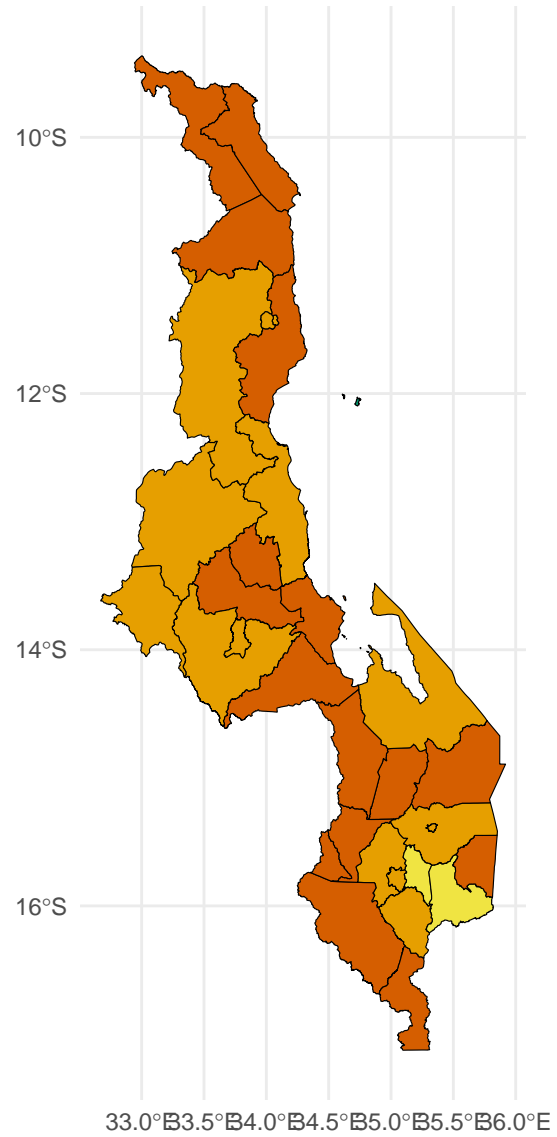


Proportion Ready

0-0.19	0.20-0.39	0.40-0.59	0.60-0.79	0.80+
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# Treatment of severe acute malnutrition

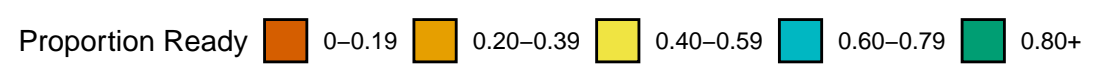
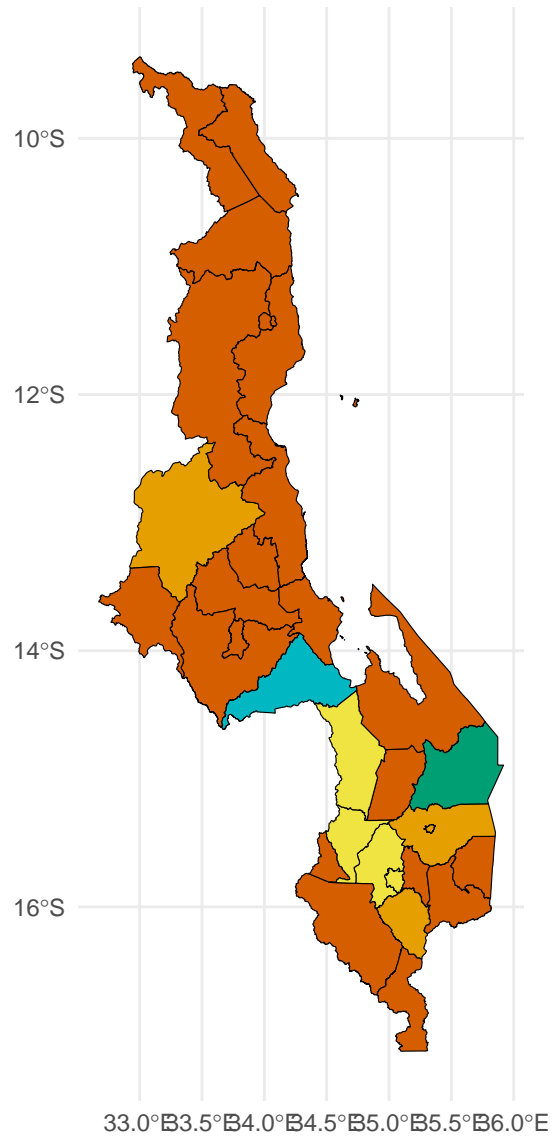
## Treatment of severe acute malnutrition



Proportion Ready

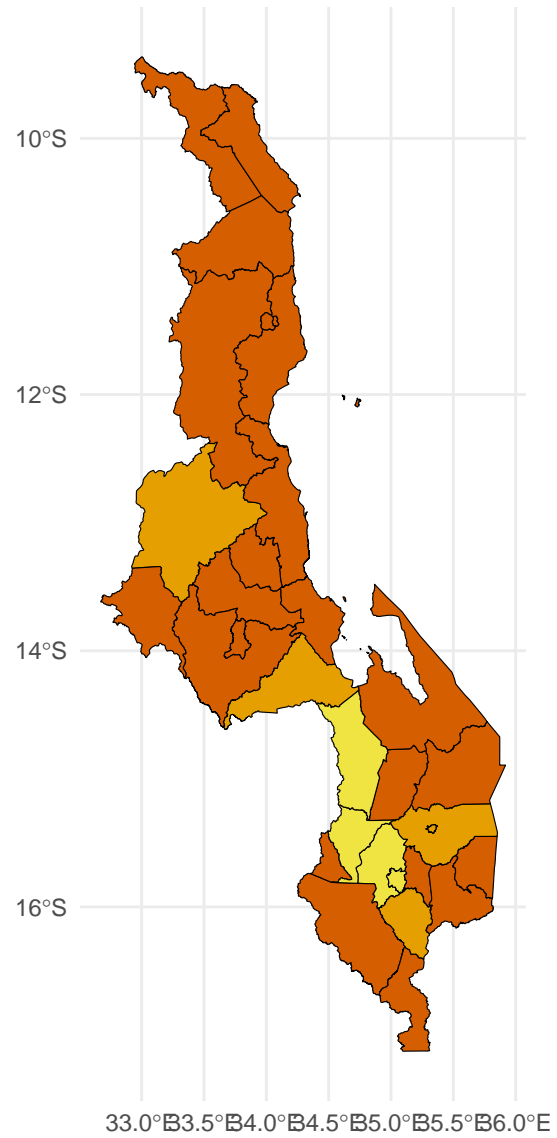
0-0.19	0.20-0.39	0.40-0.59	0.80+
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# Primary prevention with absolute CVD risk Targeted screening at facility & Primary CVD prevention optimal – absolute CVD risk > 10% (antihypertensive)



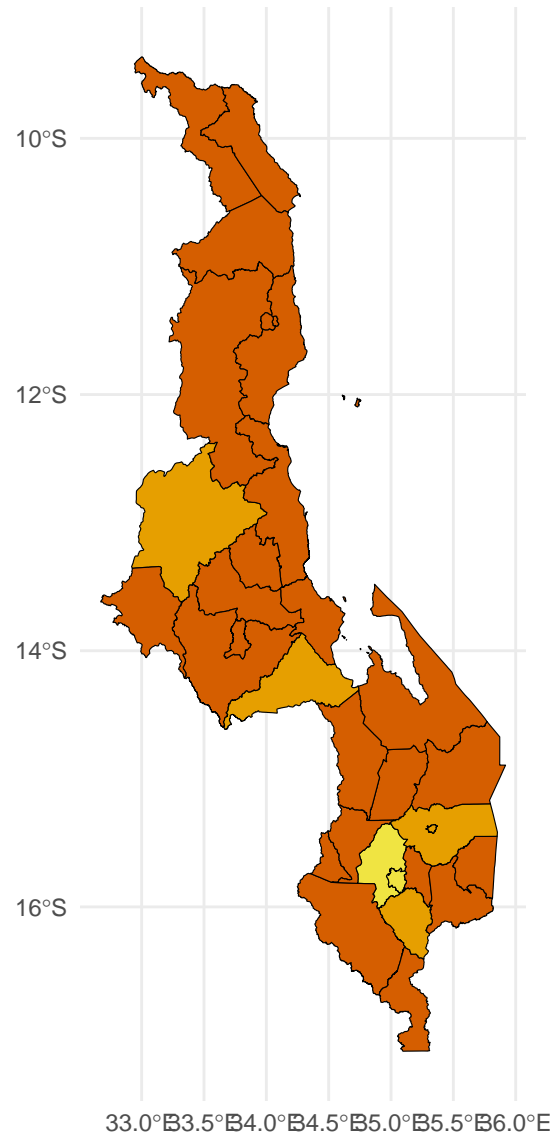


# Secondary prevention of ischemic heart disease aspirin, beta blockers, ACE inhibitors, ARB, statins



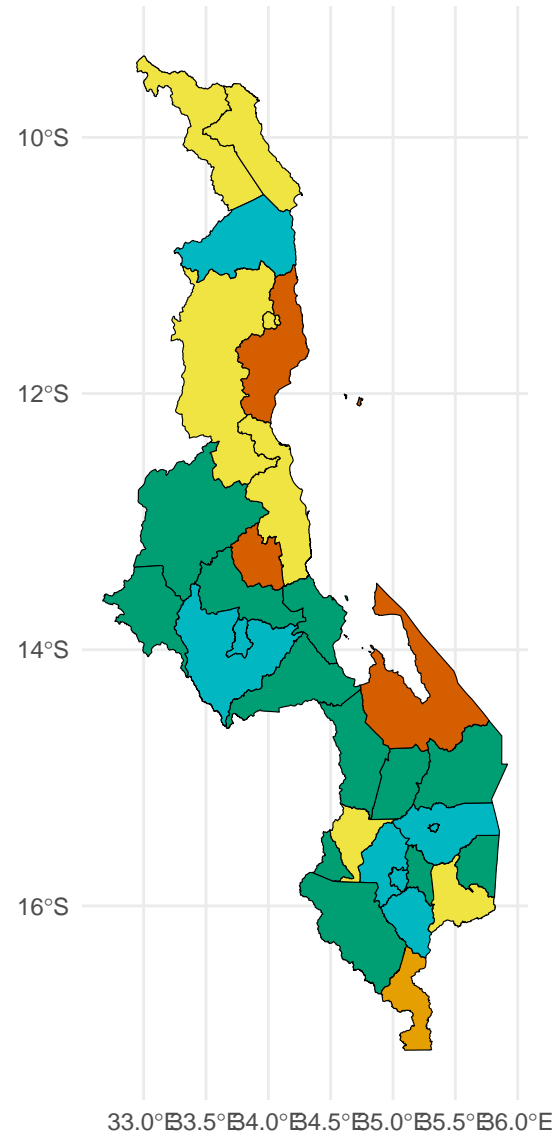
Proportion Ready 0-0.19 0.20-0.39 0.40-0.59

# Longitudinal management of heart failure management of chronic heart failure with diuretics, beta-blockers, ACE inhibitors, and mineralocorticoid an



Proportion Ready 0-0.19 0.20-0.39 0.40-0.59

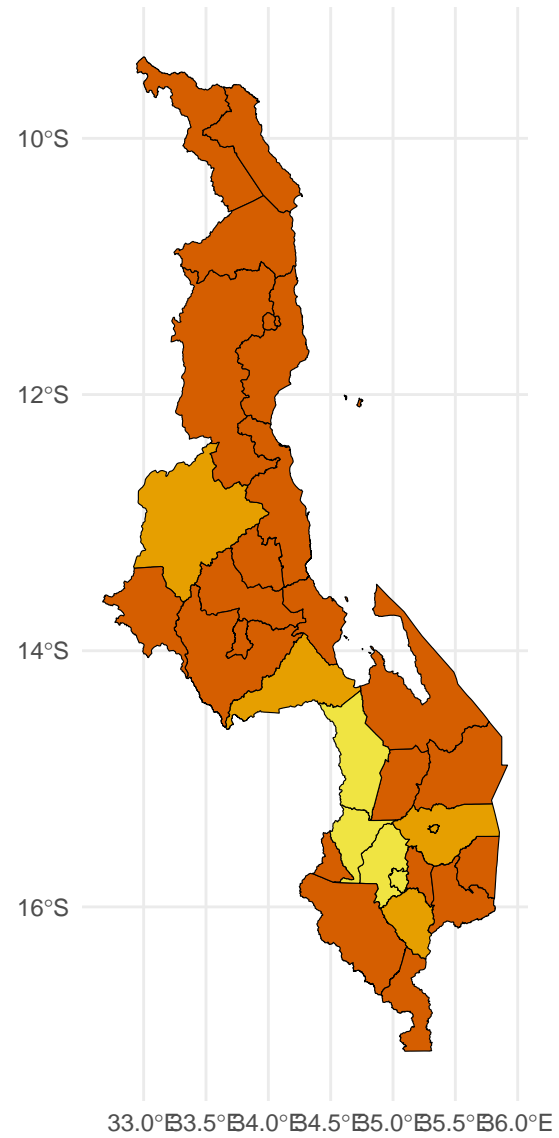
# Prevention of rheumatic heart disease RHD secondary prevention



Proportion Ready

0-0.19	0.20-0.39	0.40-0.59	0.60-0.79	0.80+
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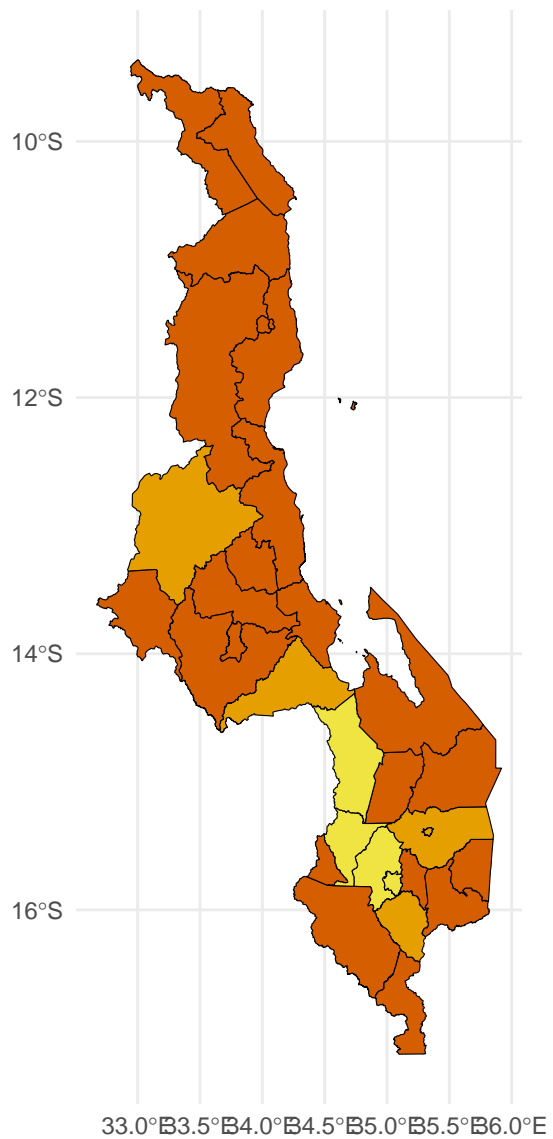
Secondary prevention of peripheral vascular disease (aspirin, beta blockers, ACE inhibitors, ARB, sta  
Secondary prevention of peripheral vascular disease (aspirin, beta blockers, ACE inhibitors, ARB, sta



Proportion Ready 0-0.19 0.20-0.39 0.40-0.59

# Secondary prevention of stroke

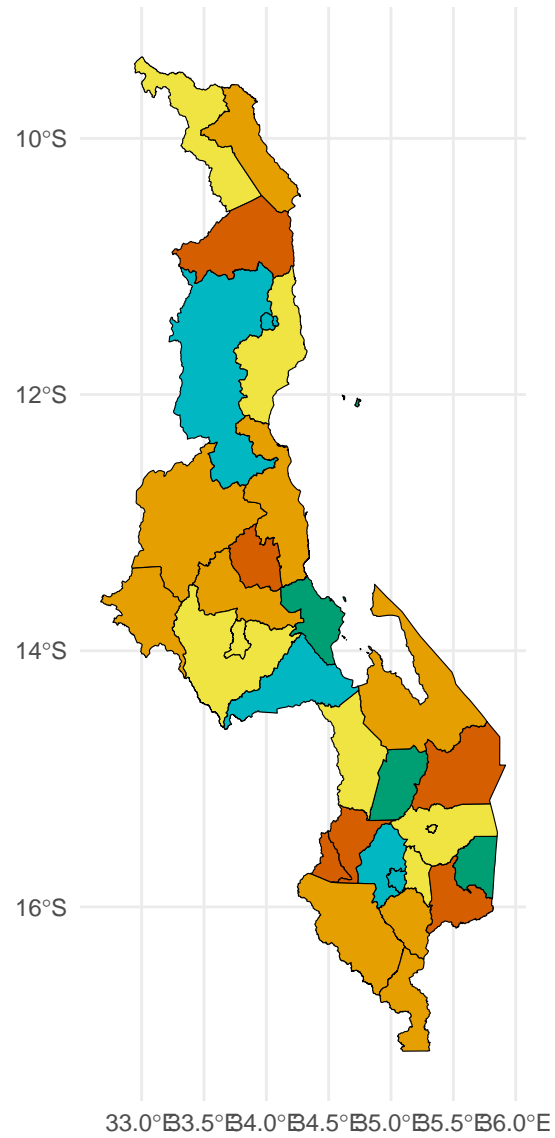
Secondary prevention of ischemic | hemorrhagic stroke stroke (aspirin, beta blockers, ACE inhibitors, ARB)



Proportion Ready 0-0.19 0.20-0.39 0.40-0.59

# Treatment of acute exacerbation of asthma

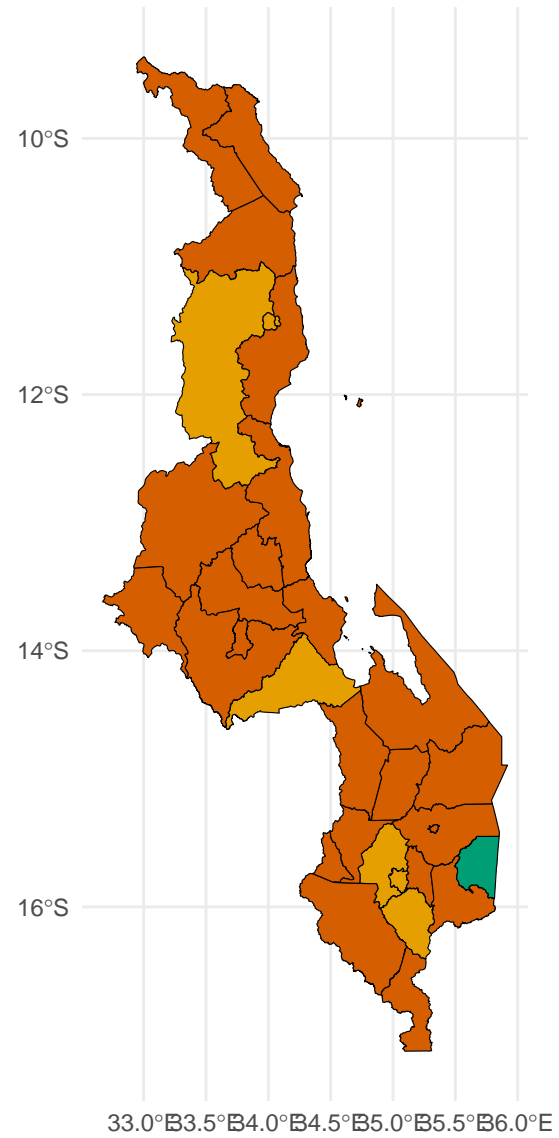
## Treatment of acute exacerbation of asthma (Severe)



Proportion Ready 0-0.19 0.20-0.39 0.40-0.59 0.60-0.79 0.80+

# Treatment of acute exacerbation of asthma

## Treatment of acute exacerbation of asthma (Moderate)

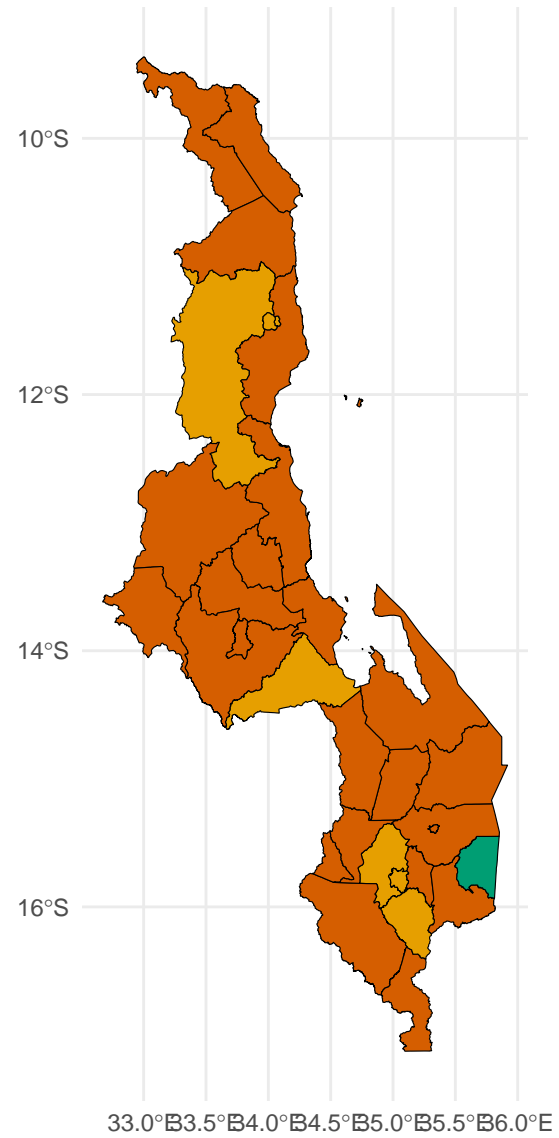


Proportion Ready 0-0.19 0.20-0.39 0.80+



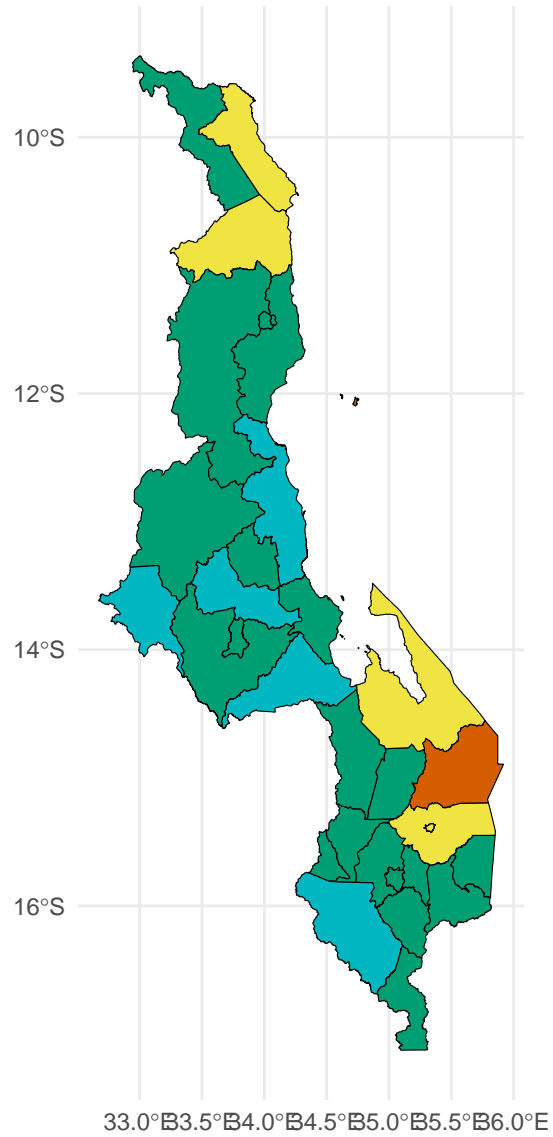
# Treatment of acute exacerbation of COPD

## Management of acute exacerbation of COPD (Moderate)



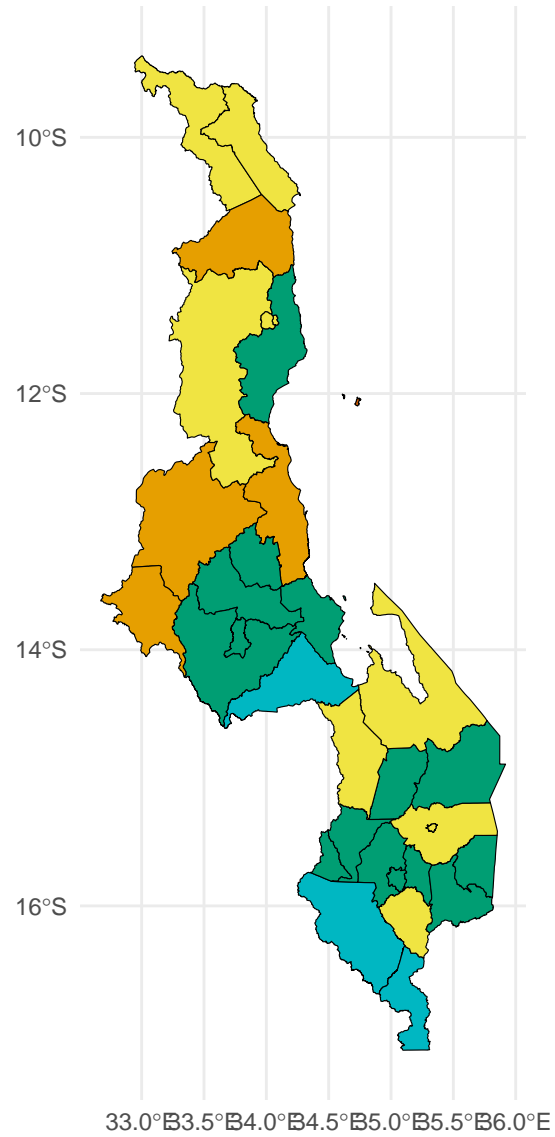
Proportion Ready  0-0.19  0.20-0.39  0.80+

# Treatment of acute hypoglycaemia



Proportion Ready 0-0.19 0.40-0.59 0.60-0.79 0.80+

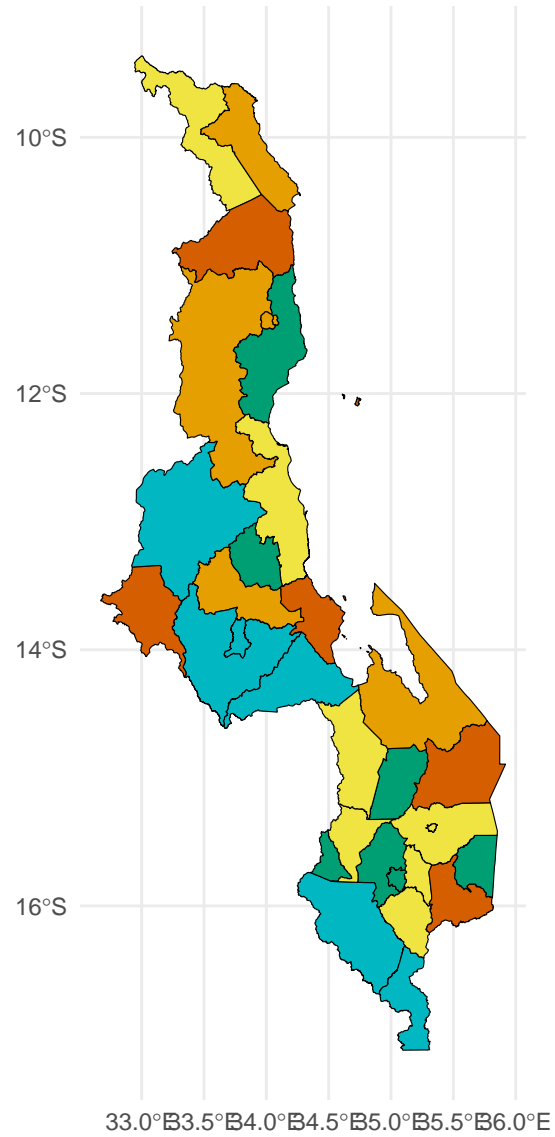
# Treatment of acute hyperglycaemia



Proportion Ready 0-0.19 0.20-0.39 0.40-0.59 0.60-0.79 0.80+

# Management of anxiety disorders

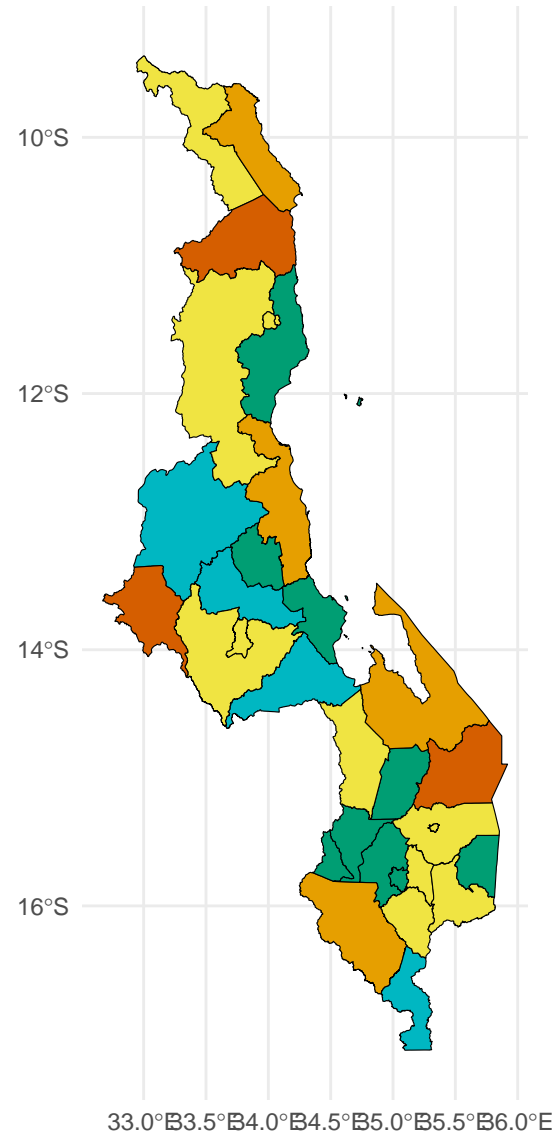
## Management of anxiety disorders



Proportion Ready 0-0.19 0.20-0.39 0.40-0.59 0.60-0.79 0.80+

# Management of depression

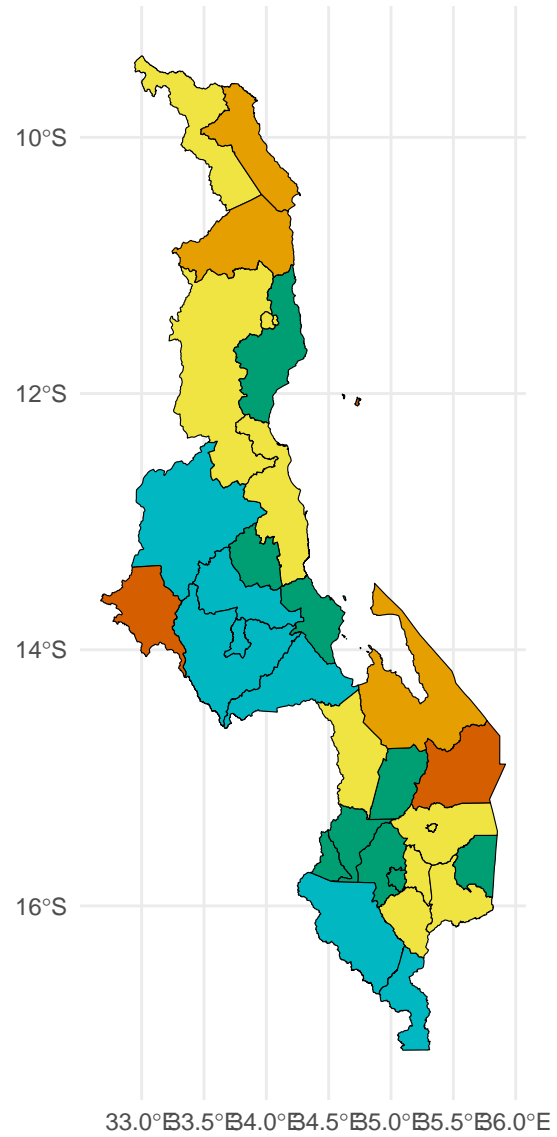
## Management of depression



Proportion Ready 0-0.19 0.20-0.39 0.40-0.59 0.60-0.79 0.80+

# Management of psychotic disorders

## Management of psychotic disorders

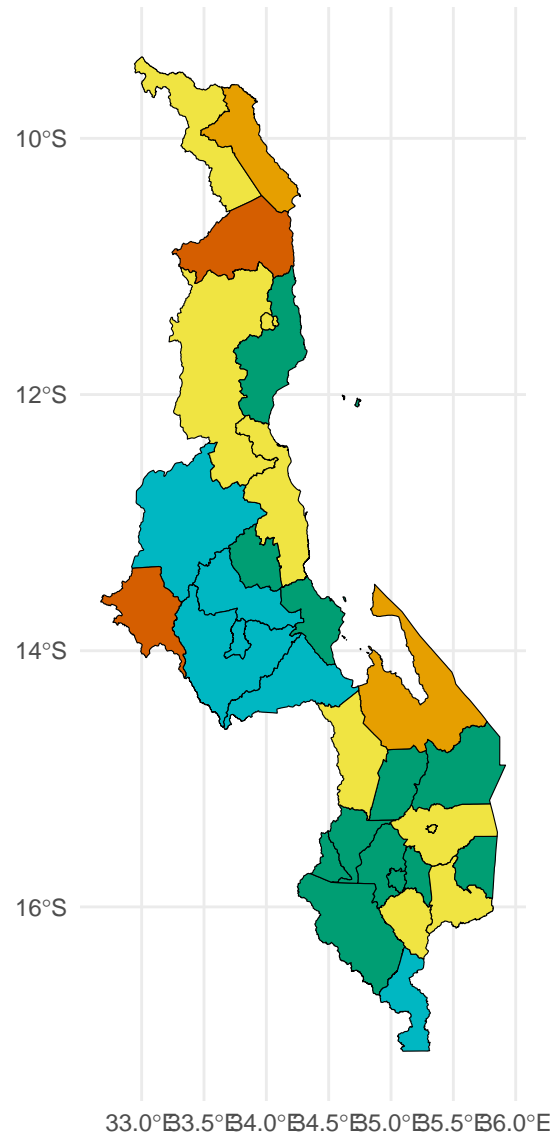


Proportion Ready 0-0.19 0.20-0.39 0.40-0.59 0.60-0.79 0.80+



# Management of convulsive seizures and epilepsy

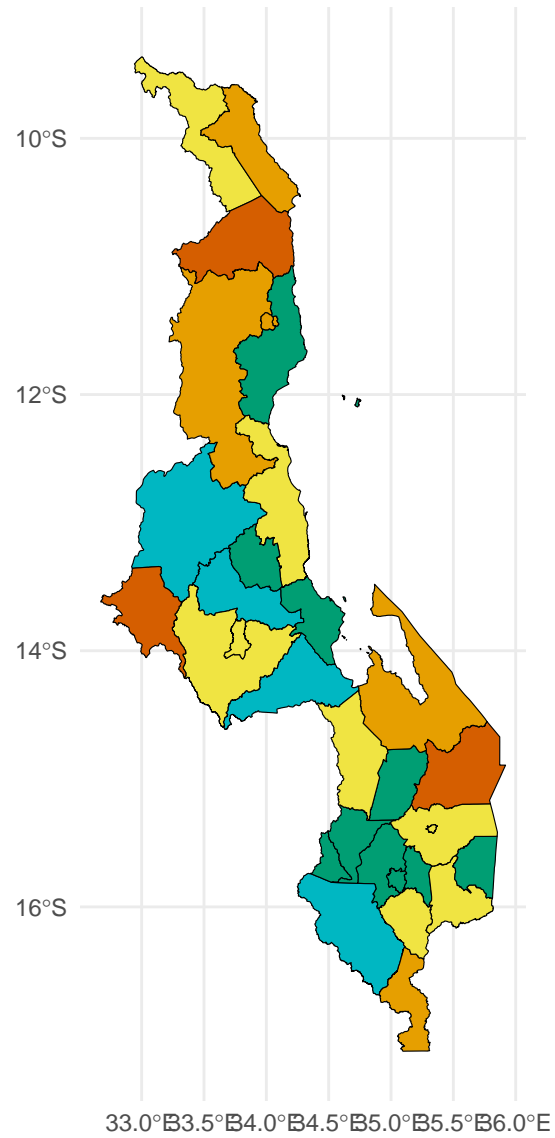
## Basic management of epilepsy



Proportion Ready 0-0.19 0.20-0.39 0.40-0.59 0.60-0.79 0.80+

# Management of convulsive seizures and epilepsy

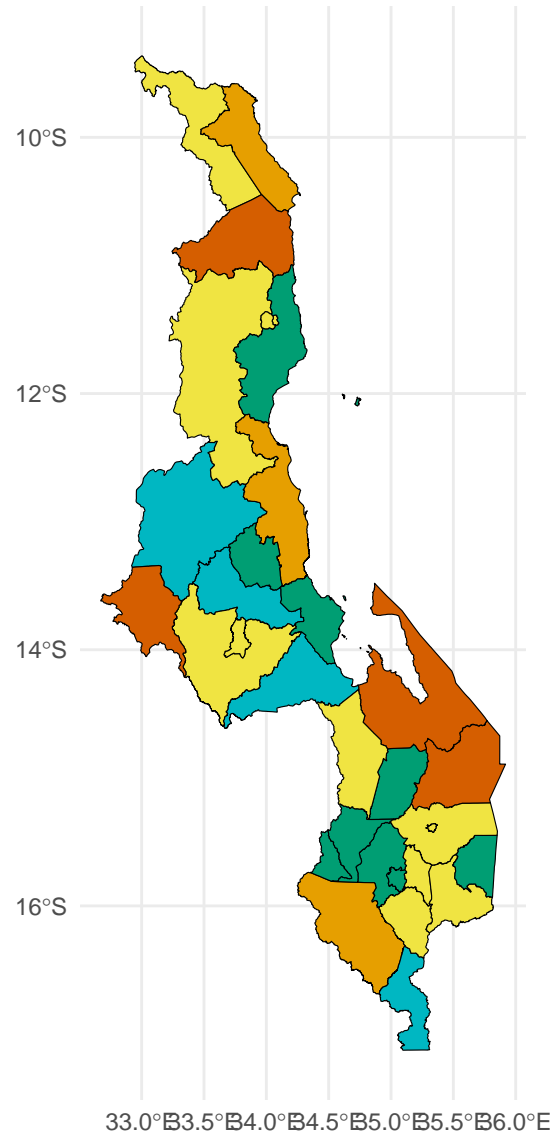
## Basic management of epilepsy



Proportion Ready 0-0.19 0.20-0.39 0.40-0.59 0.60-0.79 0.80+

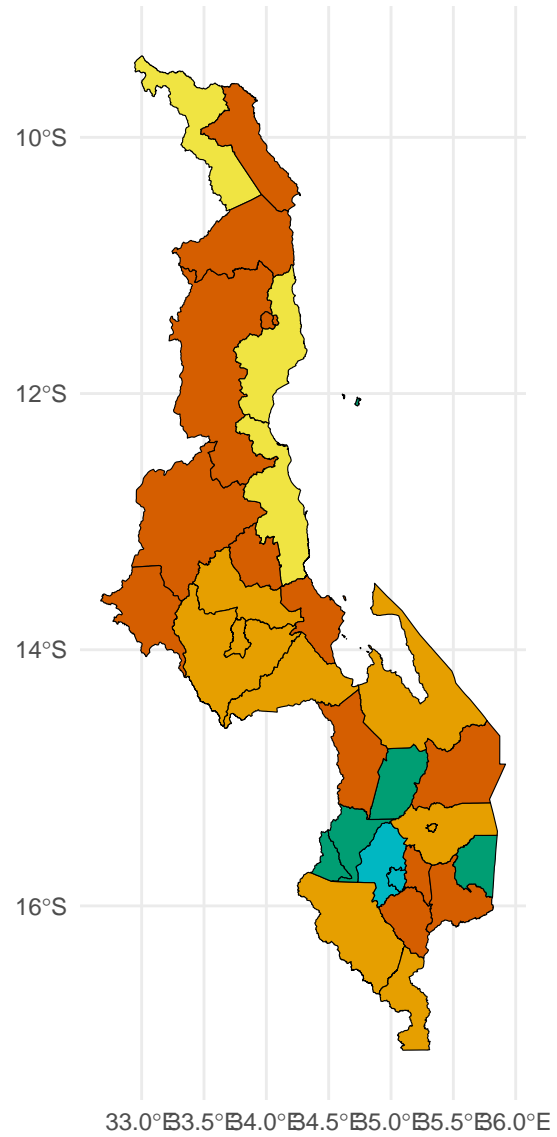
# Management of migraine

## Management of non-responders with migraine



Proportion Ready 0-0.19 0.20-0.39 0.40-0.59 0.60-0.79 0.80+

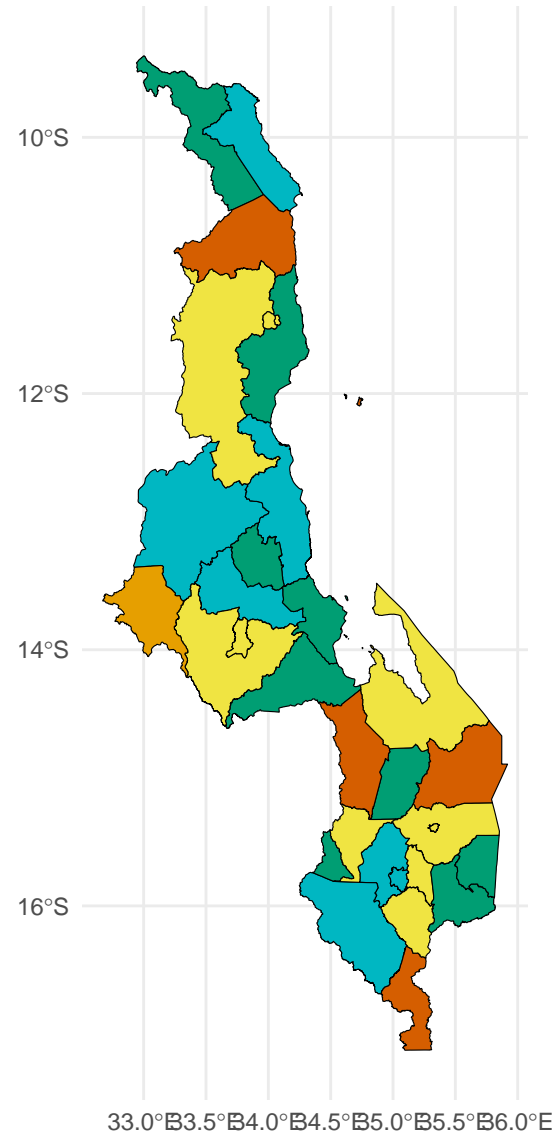
# Management of FGM



Proportion Ready

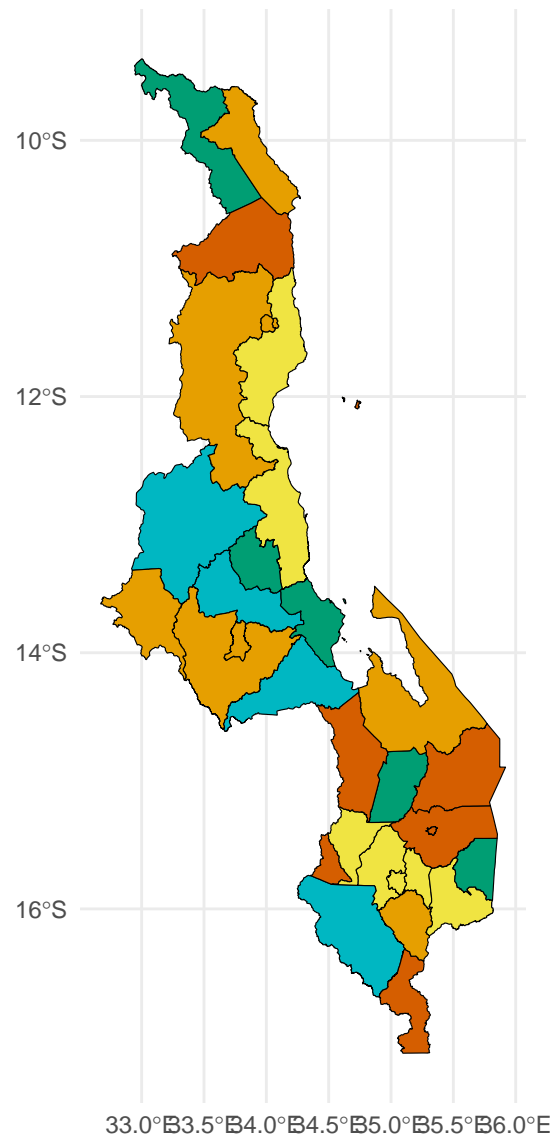
0-0.19	0.20-0.39	0.40-0.59	0.60-0.79	0.80+
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# Antenatal care Management of hyperglycemia in pregnancy



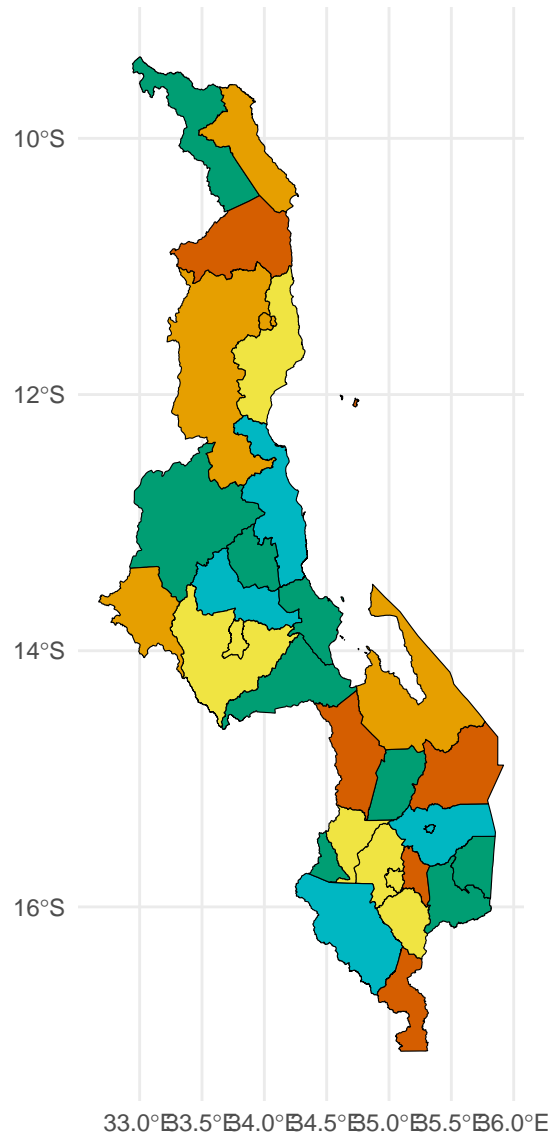
Proportion Ready 0-0.19 0.20-0.39 0.40-0.59 0.60-0.79 0.80+

# Antenatal care Detection of growth restricted fetuses and fetal anomalies



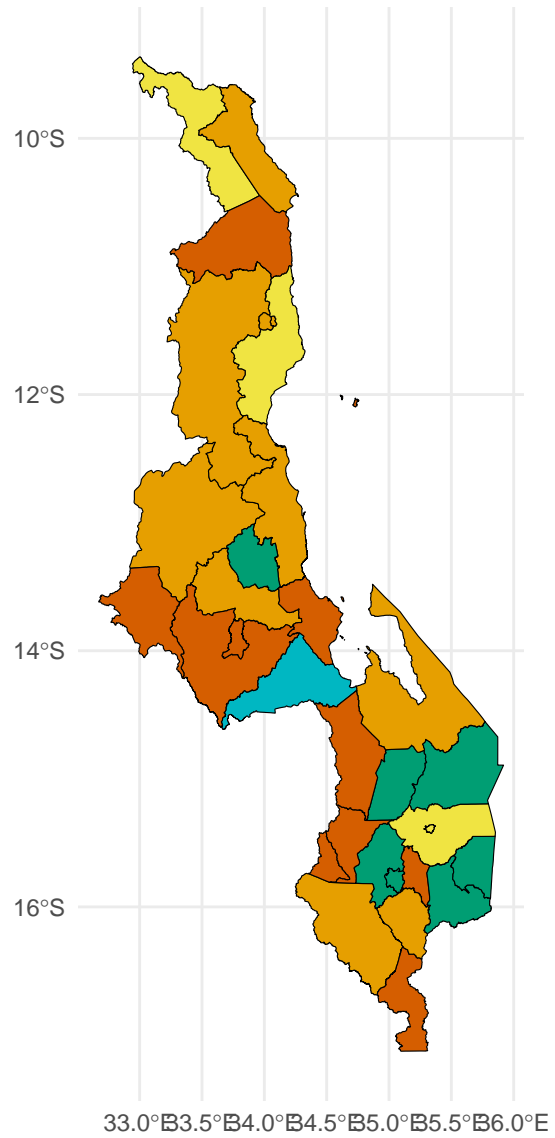
Proportion Ready 0-0.19 0.20-0.39 0.40-0.59 0.60-0.79 0.80+

# Antenatal care Management of pregnancy-related hypertension



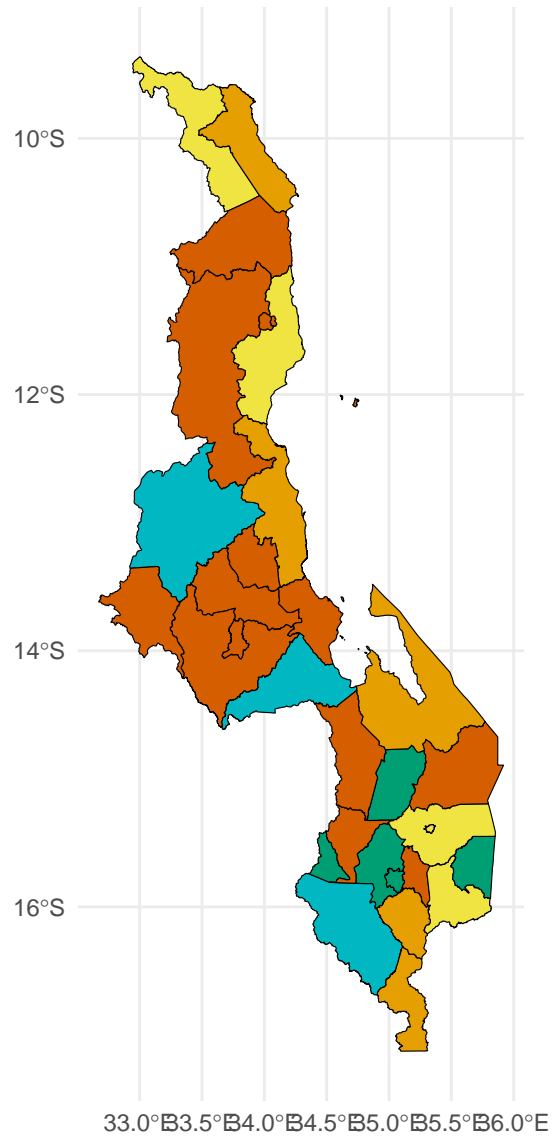
Proportion Ready 0-0.19 0.20-0.39 0.40-0.59 0.60-0.79 0.80+

# Antenatal care Management of preterm delivery



Proportion Ready 0-0.19 0.20-0.39 0.40-0.59 0.60-0.79 0.80+

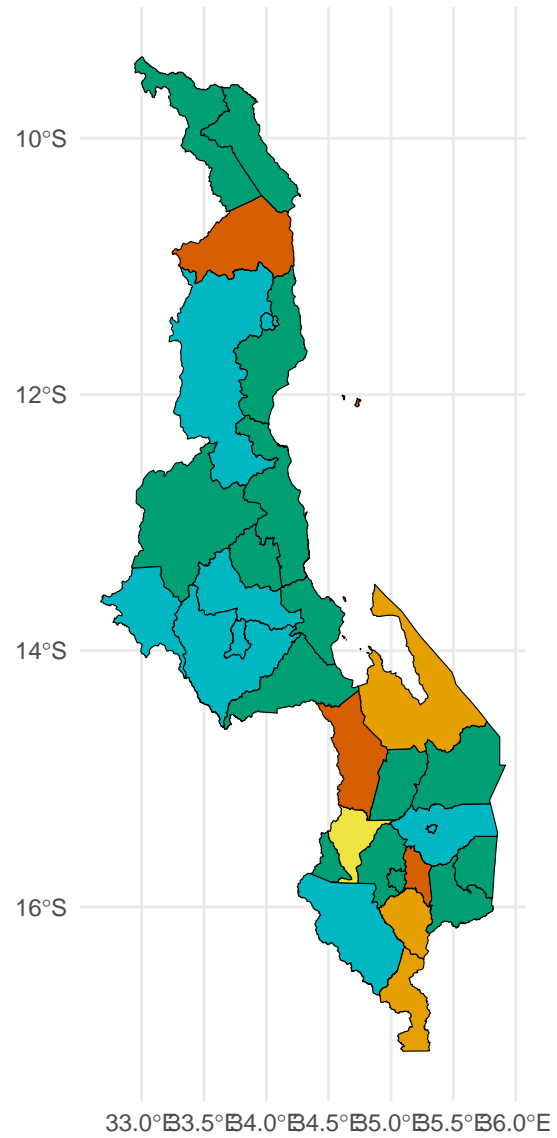
# Antenatal care Management of preterm delivery



Proportion Ready 0-0.19 0.20-0.39 0.40-0.59 0.60-0.79 0.80+

# Safe delivery and management of labour complications

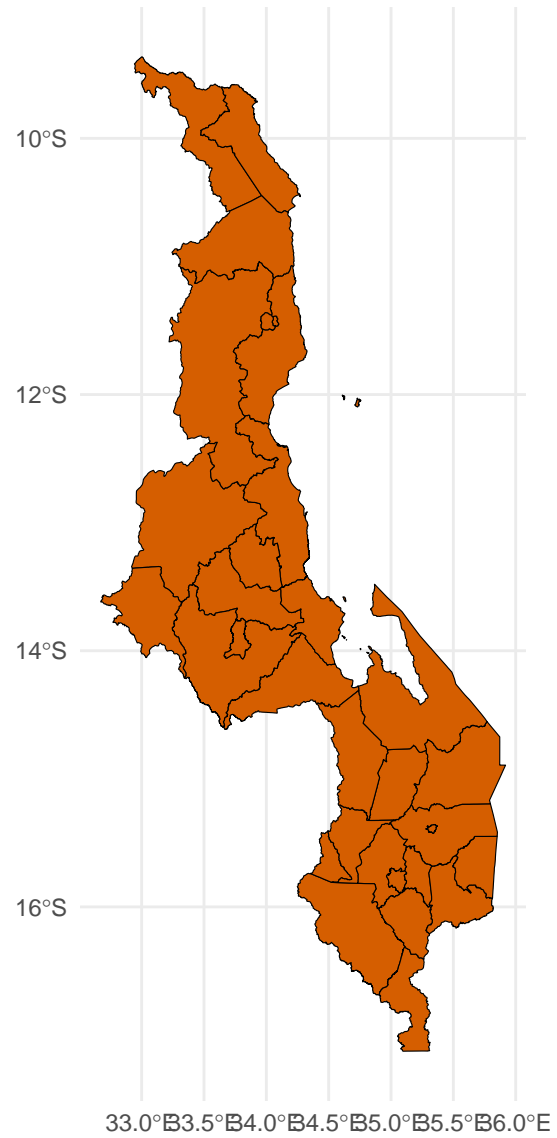
## Induction of labour



Proportion Ready 0-0.19 0.20-0.39 0.40-0.59 0.60-0.79 0.80+

# Safe delivery and management of labour complications

## Management of postpartum haemorrhage

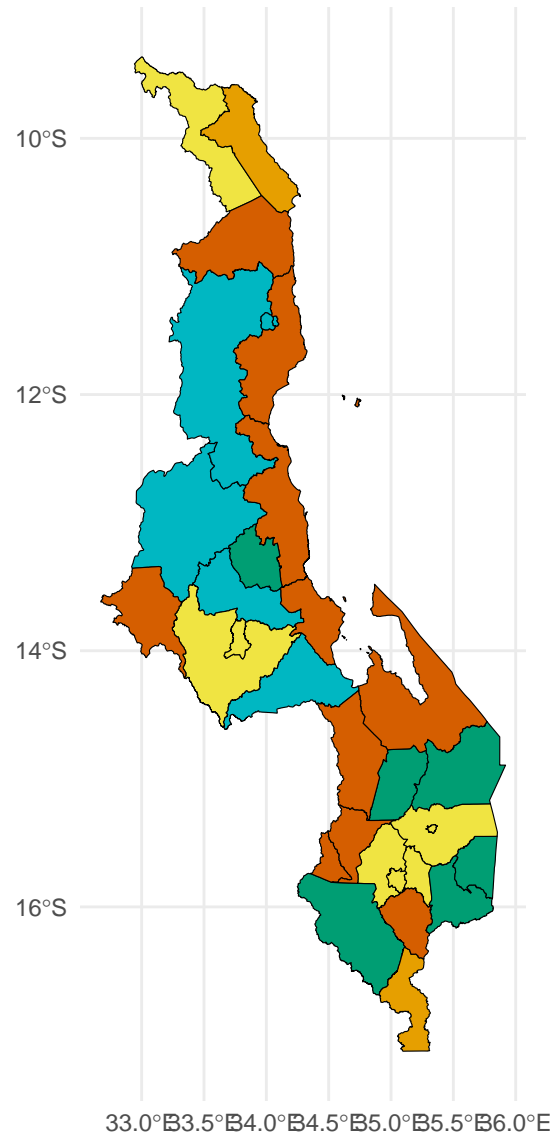


Proportion Ready  0-0.19



# Treatment for neonatal complications

## Early detection and treatment of neonatal sepsis and pneumonia

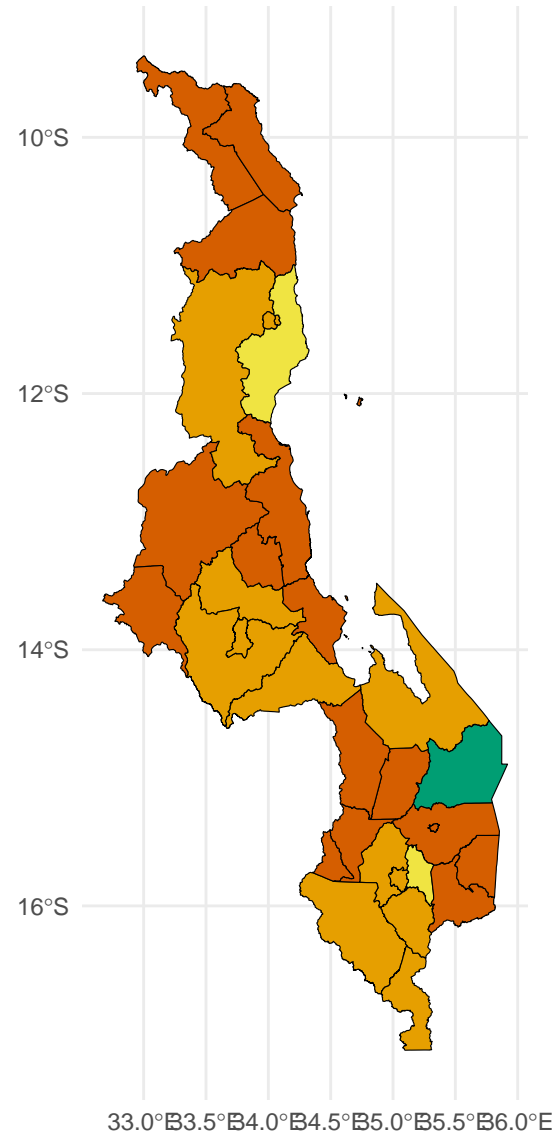


Proportion Ready

0-0.19	0.20-0.39	0.40-0.59	0.60-0.79	0.80+
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# Management of extremity injuries

## Management of upper extremity fractures

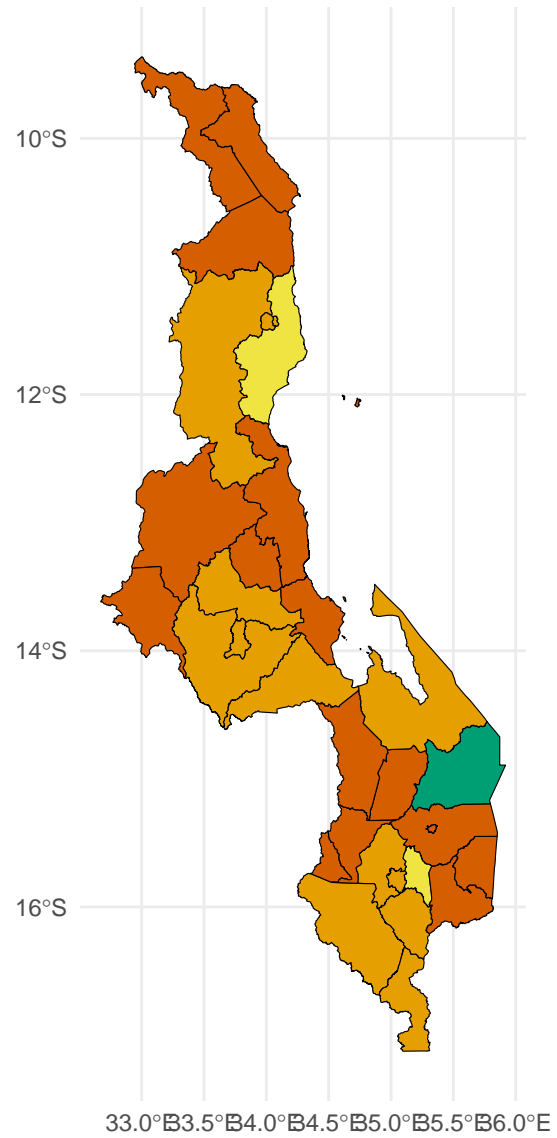


Proportion Ready

0-0.19	0.20-0.39	0.40-0.59	0.80+
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# Management of extremity injuries

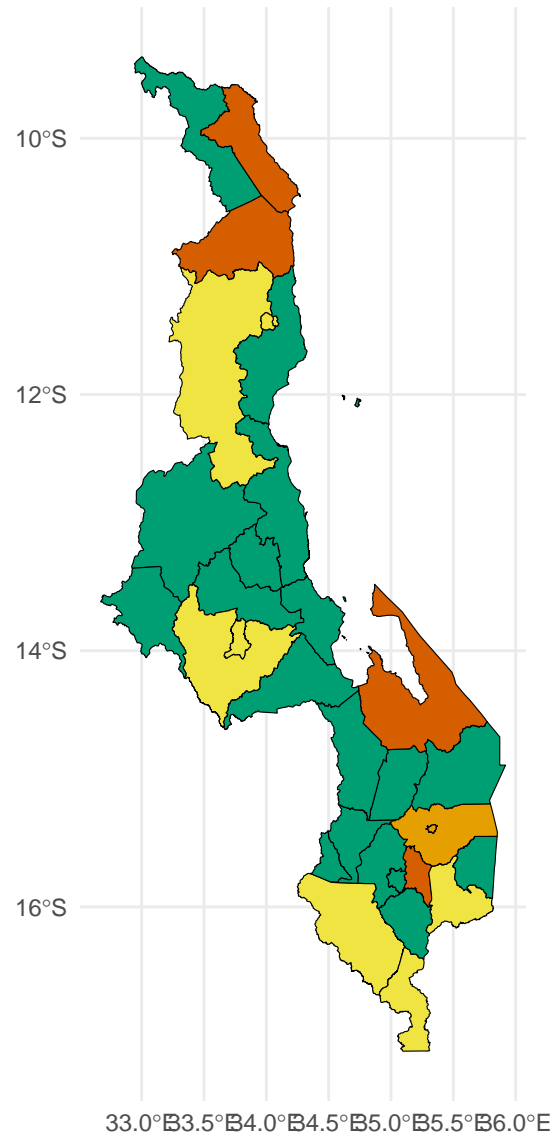
## Management of lower extremity injuries



Proportion Ready 0-0.19 0.20-0.39 0.40-0.59 0.80+

# Readiness – District and Central Hospitals

# Treatment of brain abscess and encephalitis

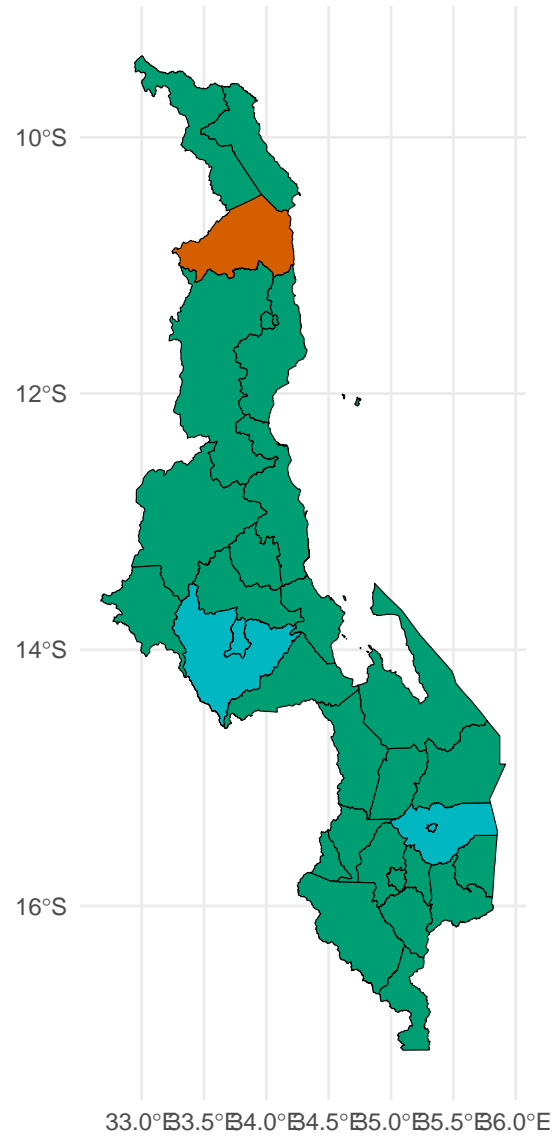





Proportion Ready

0-0.19	0.20-0.39	0.40-0.59	0.80+
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# Treatment of meningitis

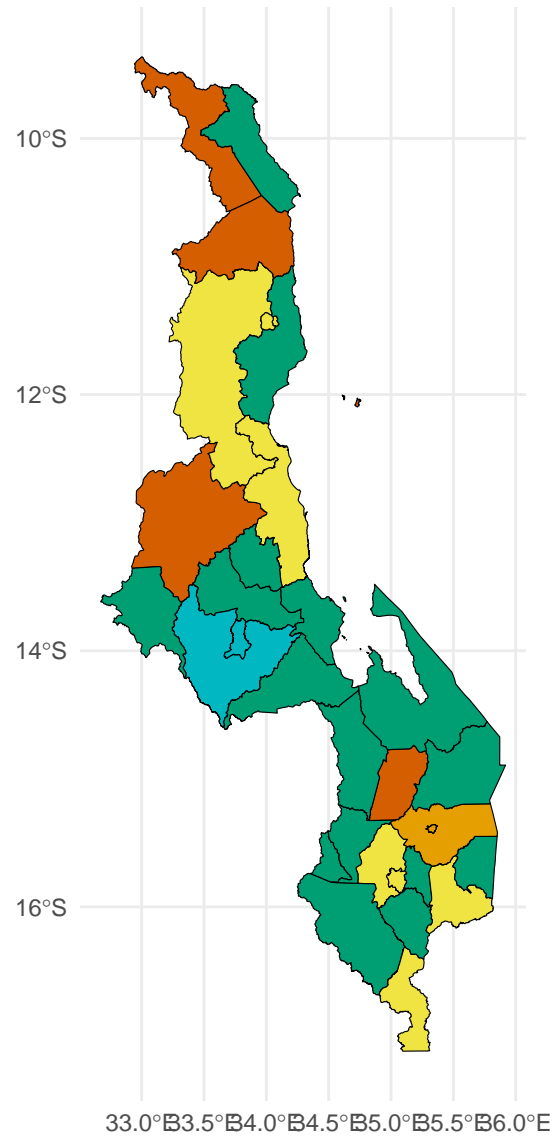
## Treatment of meningitis, children



Proportion Ready  0-0.19  0.60-0.79  0.80+

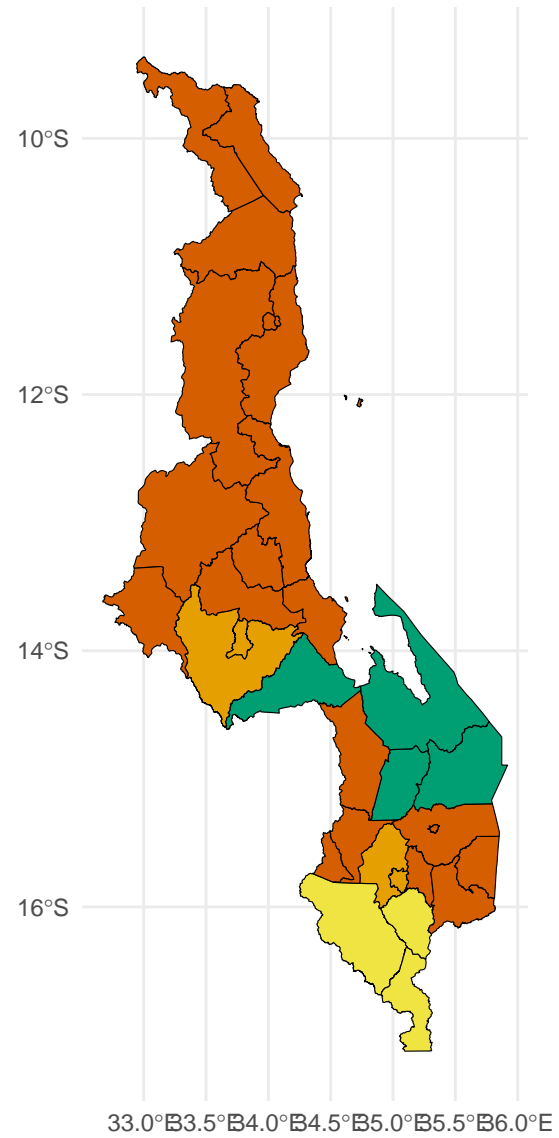


# Management of septic arthritis



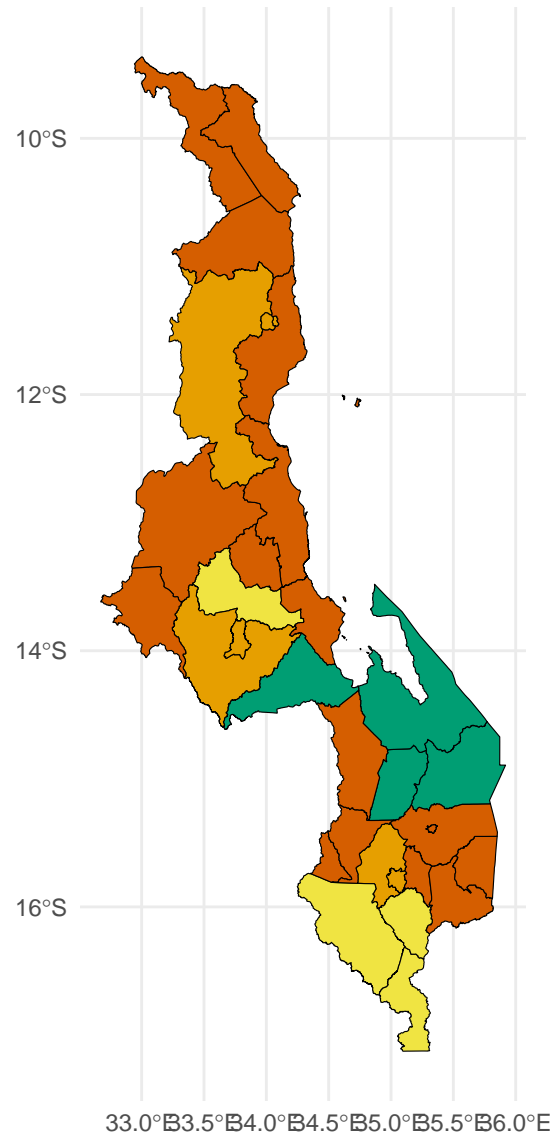
Proportion Ready 0-0.19 0.20-0.39 0.40-0.59 0.60-0.79 0.80+

# Surgery of anorectal malformations



Proportion Ready 0-0.19 0.20-0.39 0.40-0.59 0.80+

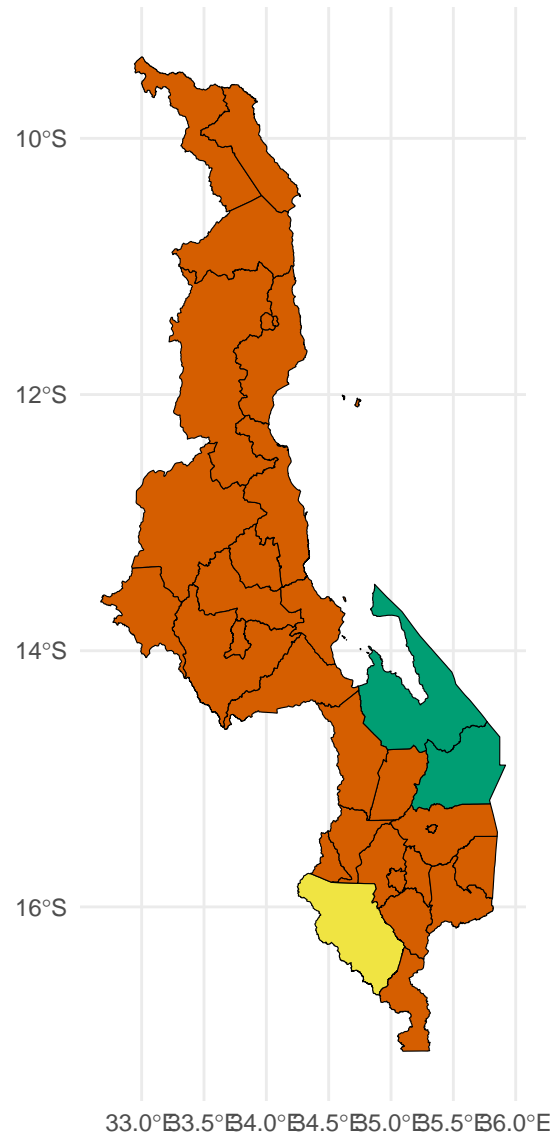
# Surgical repair for congenital talipes



Proportion Ready 0-0.19 0.20-0.39 0.40-0.59 0.80+

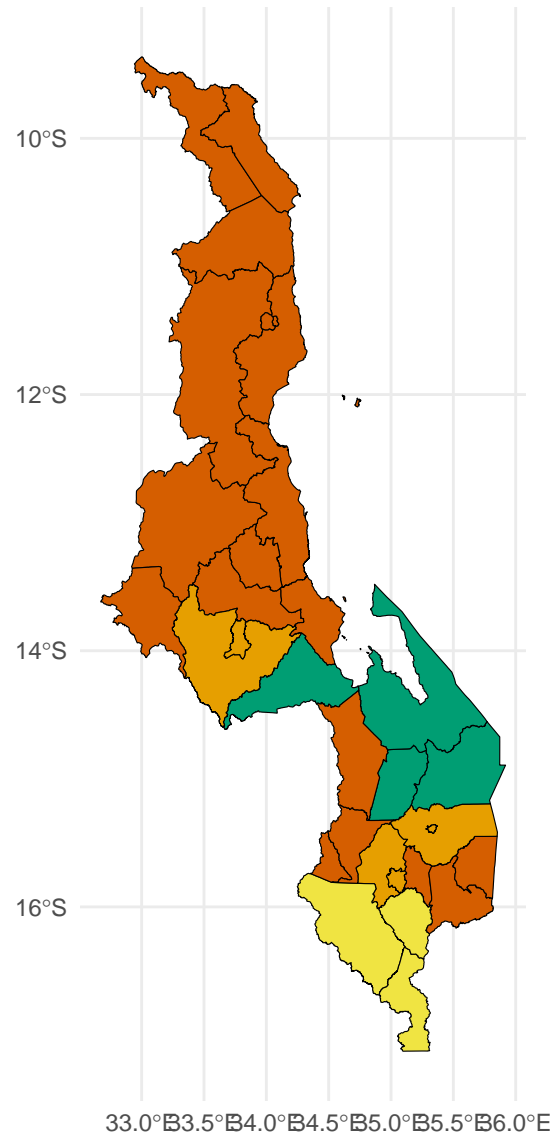
# Management of cleft lip and/or cleft palate

## Surgical repair of cleft lip and/or cleft palate



Proportion Ready 0-0.19 0.40-0.59 0.80+

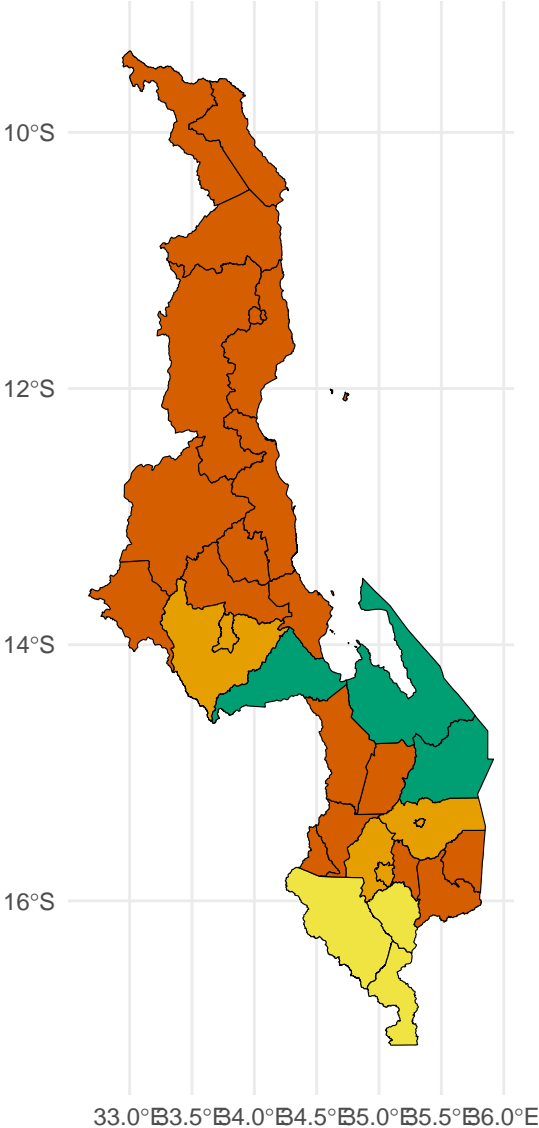
# Management of appendicitis



Proportion Ready 0-0.19 0.20-0.39 0.40-0.59 0.80+

# Management of ileus and intestinal obstruction

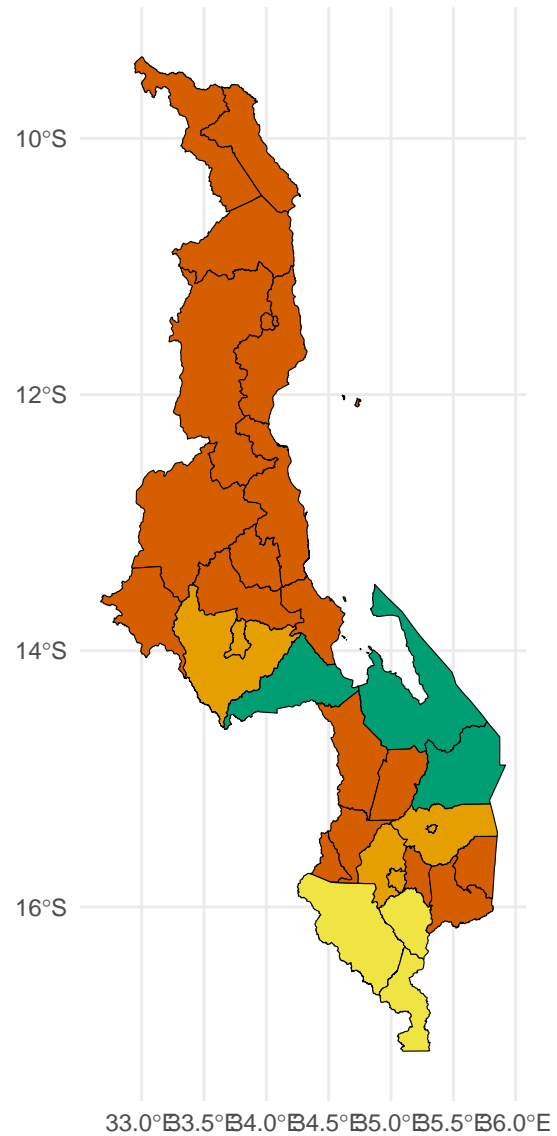
## General management of ileus and intestinal obstruction



Proportion Ready 0-0.19 0.20-0.39 0.40-0.59 0.80+

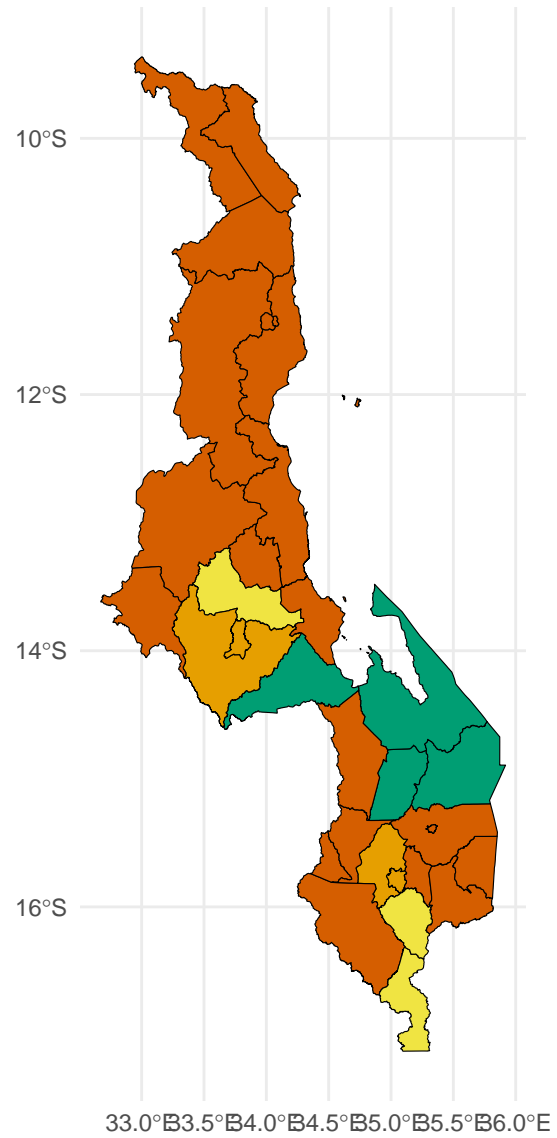
# Management of ileus and intestinal obstruction

## Surgical procedures for bowel obstruction



Proportion Ready 0-0.19 0.20-0.39 0.40-0.59 0.80+

# Management of hernias (inguinal, femoral, abdominal)



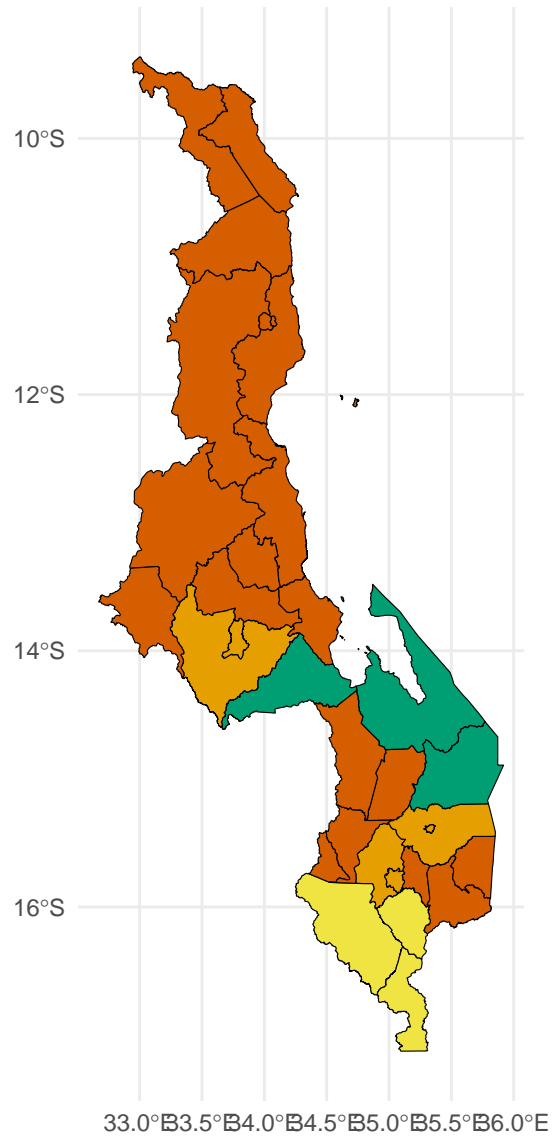
Proportion Ready

0-0.19	0.20-0.39	0.40-0.59	0.80+
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# Management of gastrointestinal bleeding

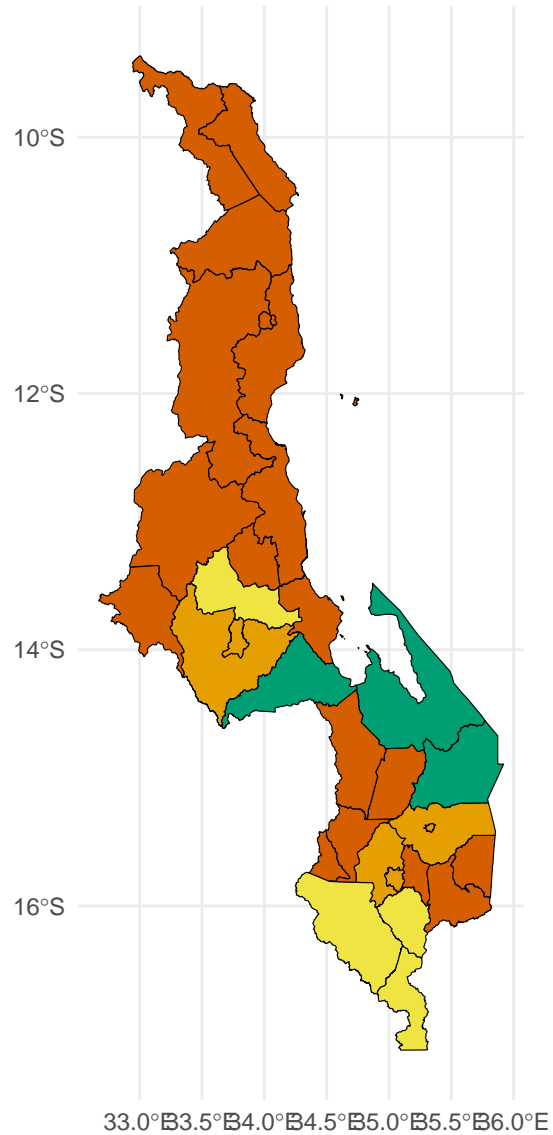
## Repair of ulcer perforations in GI system



Proportion Ready 0-0.19 0.20-0.39 0.40-0.59 0.80+

# Management of gastrointestinal bleeding

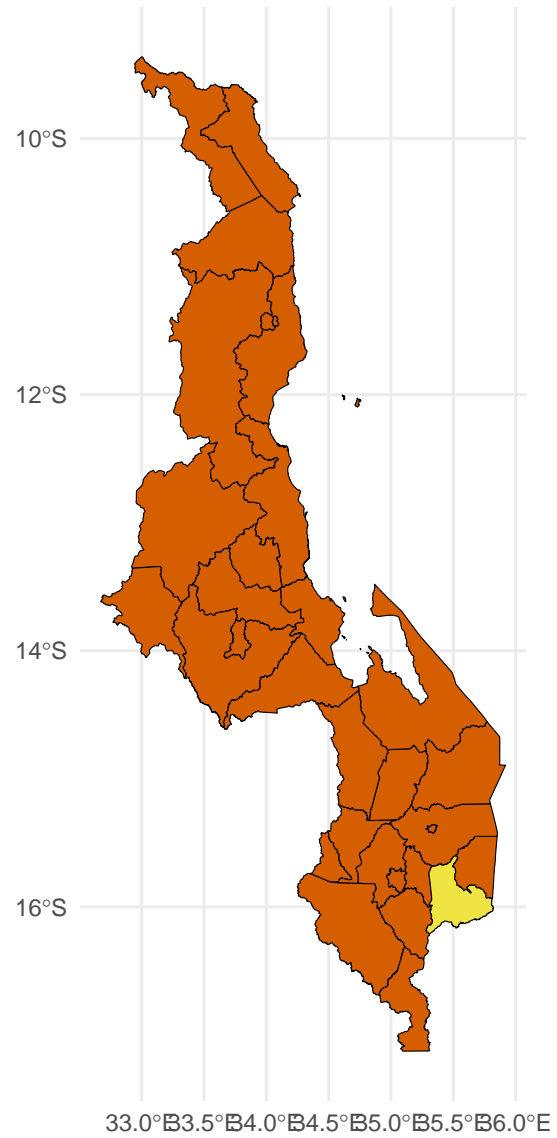
## Repair of ileal perforation due to typhoid



Proportion Ready 0-0.19 0.20-0.39 0.40-0.59 0.80+

# Management of acute ischemic heart disease

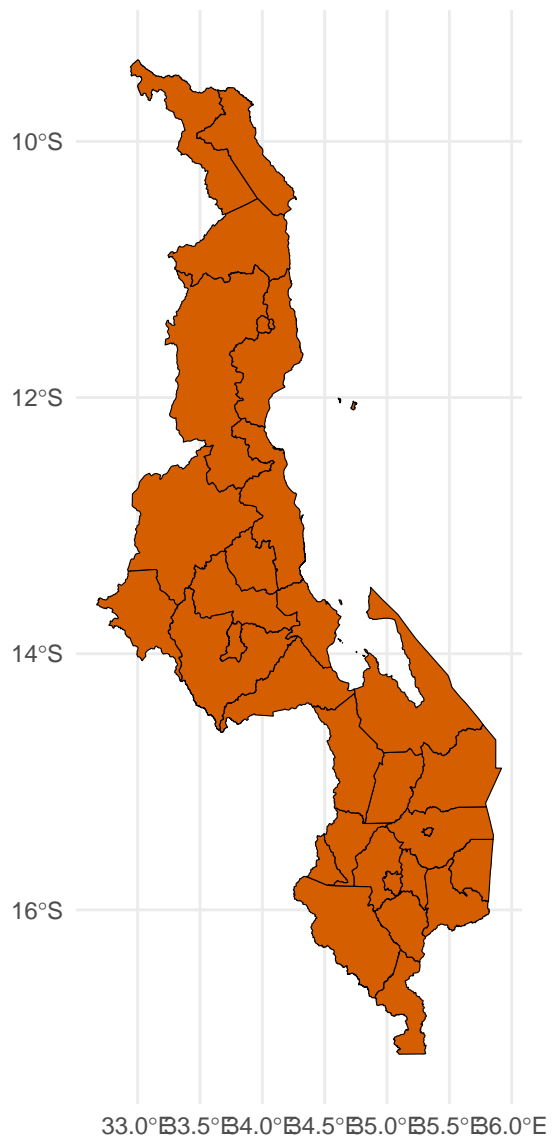
## Treatment of acute coronary syndromes



Proportion Ready  0-0.19  0.40-0.59

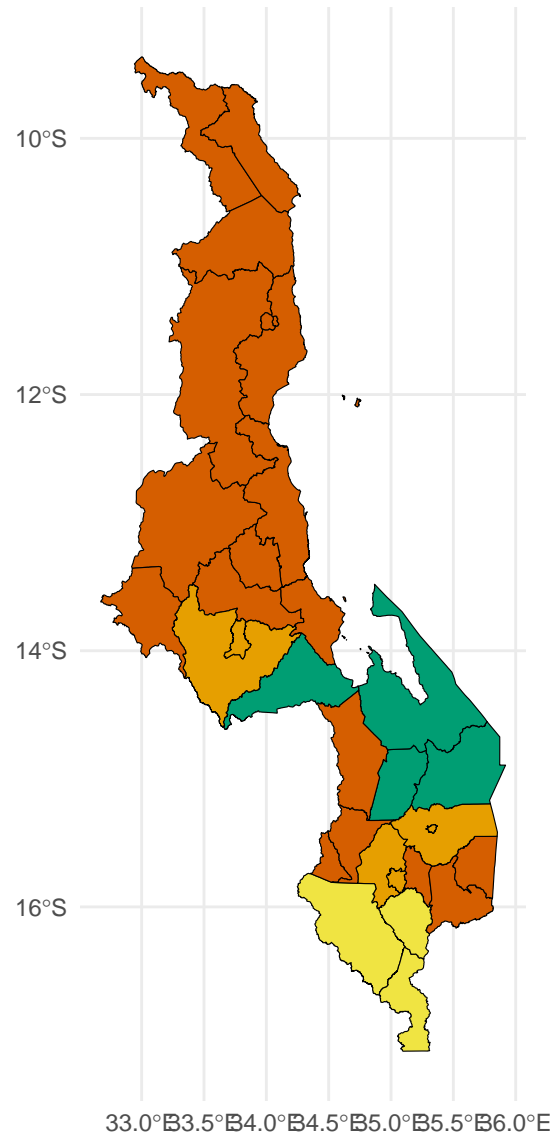
# Management of acute heart failure

Management of acute heart failure with diuretics, oxygen, afterload reduction, medication optimization



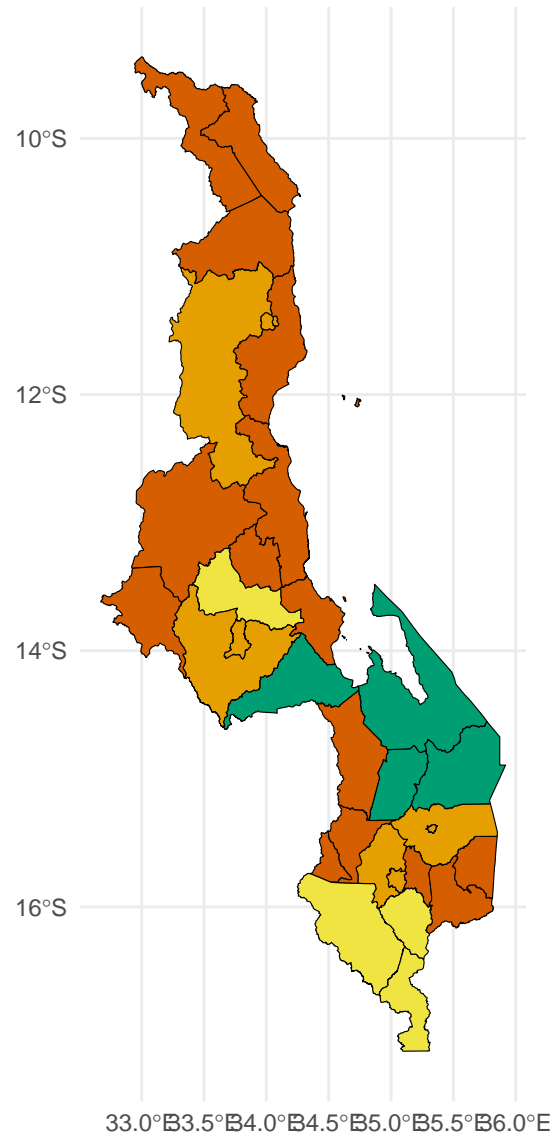
Proportion Ready  0-0.19

# Family planning Female sterilization.



Proportion Ready  0-0.19  0.20-0.39  0.40-0.59  0.80+

# Induced abortion Dilatation and evacuation



Proportion Ready 0-0.19 0.20-0.39 0.40-0.59 0.80+

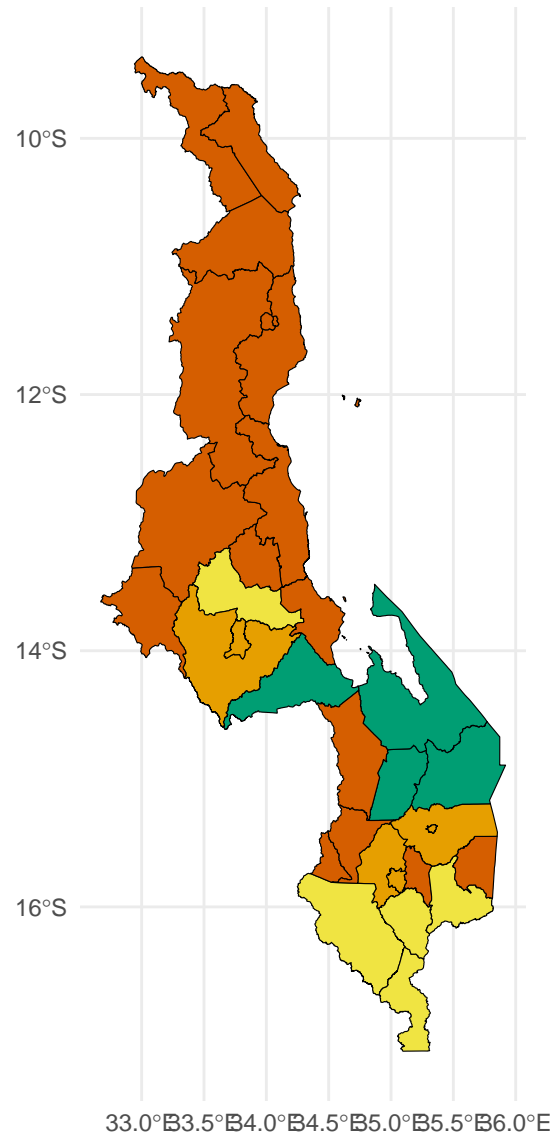






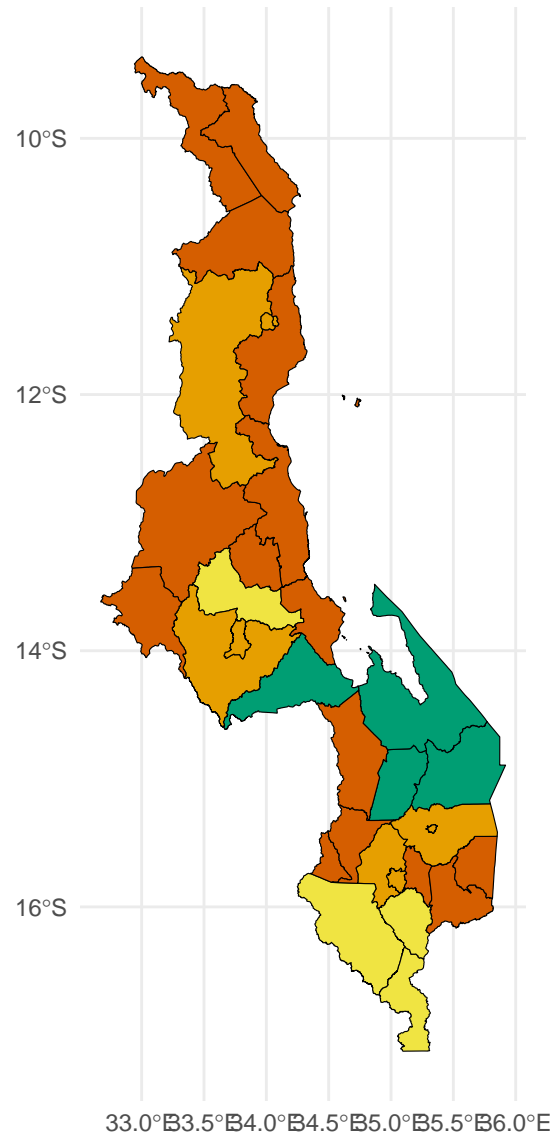
# Safe delivery and management of labour complications

## Safe delivery



# Safe delivery and management of labour complications

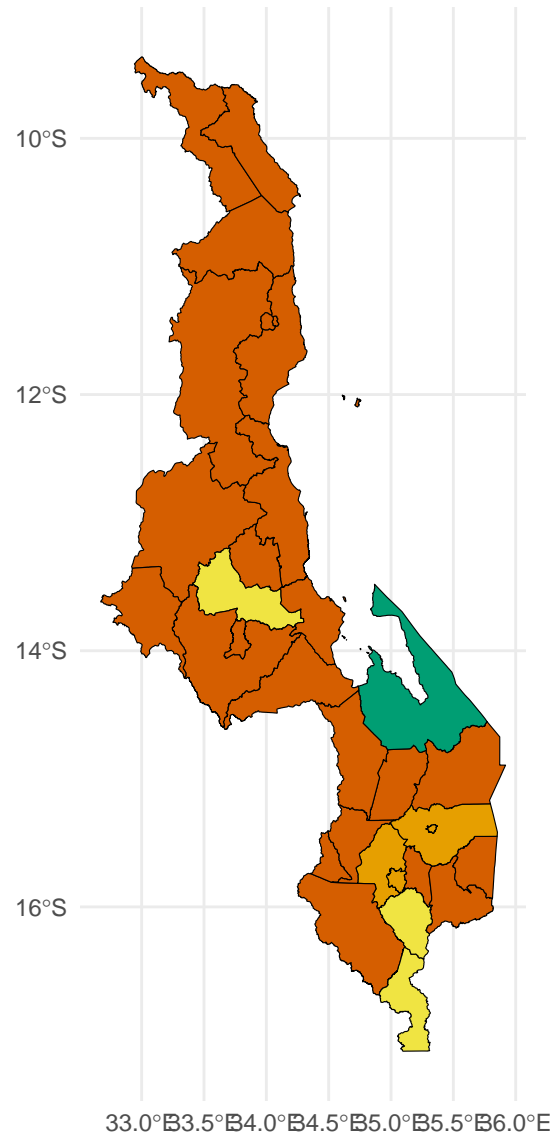
## Management of postpartum haemorrhage



Proportion Ready 0-0.19 0.20-0.39 0.40-0.59 0.80+

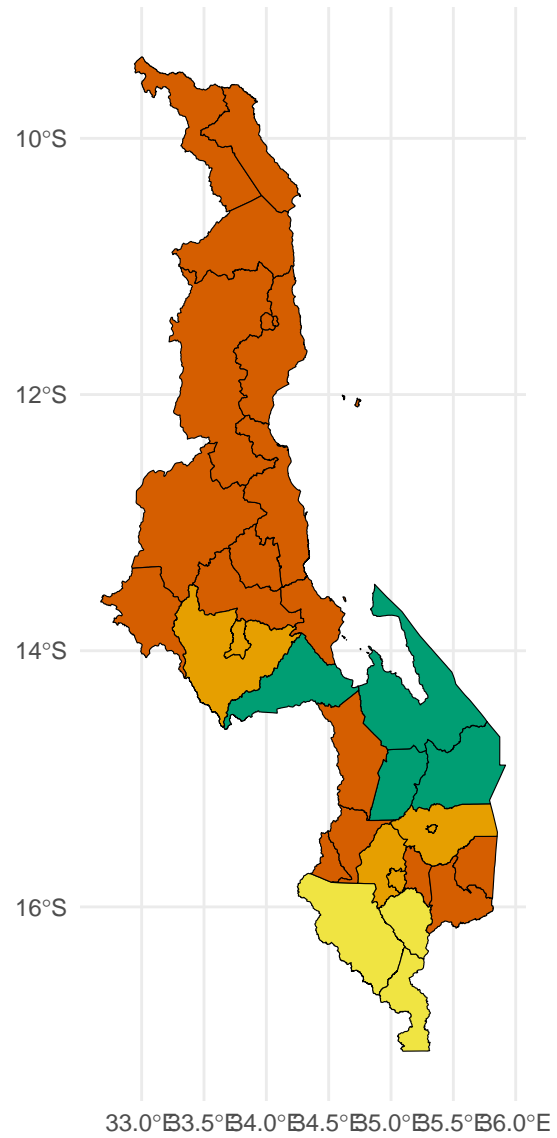
# Management of burns

## Basic skin grafting



Proportion Ready  0-0.19  0.20-0.39  0.40-0.59  0.80+

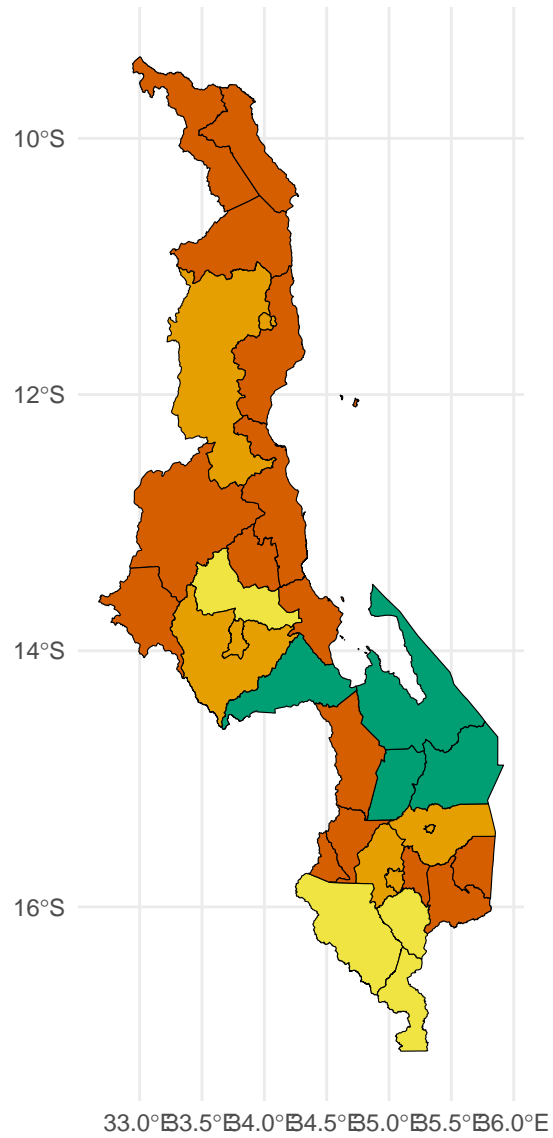
# Management of thoracoabdominal injury Trauma laparotomy and Tube thoracostomy



Proportion Ready 0-0.19 0.20-0.39 0.40-0.59 0.80+

# Management of head and face injury

## Acute intracranial pressure relief



Proportion Ready  0-0.19  0.20-0.39  0.40-0.59  0.80+