




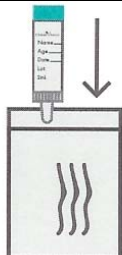


Qorannoole mana yaala [medical tests] gosa adda addatu jira. Qorannoole kana argachuuf qophilee adda addaa gochuu barbaachisa. Fakkenyaaf, qorannoolee garii godhachuuf osoo nyaata hinnyaatin dhaqu barbaachisa gariif ammo nyaata lagachuun barbaachisaa miti. Qophii maal gochuu akka qabdu baruuf doktora kee waliin haasa'i.


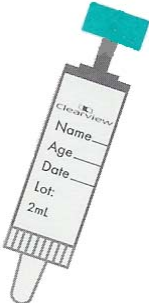


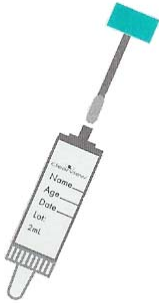
Sagaraa itaalamu waliitti funaanu

(Stool Sample Collection)

<p>Waraqata adii dirirsaati mana fincaani kesatti ka'a</p>	
<p>Sagaraa keesan taa'aa. Sagaraa keessan waraqatratti bu'a. Qadaada magarisa miciraan banaati muka keesaa baasaa.</p>	
<p>Waraqatni isa sagaraa irratti teessan mana fincaani keessa oddo hinbuin, sagaraa keesanis oddo bishaan hintuqin fiixee mukaan xinnoo irraa fuudhaa.</p>	
<p>Sagaraa keesan fithee mukaratti sirriit dibamusaa hubadhaa</p>	
<p>Mukicha bilqaati keessa deebisaa. Qadaada magarisa jabeessa miciraati cufaa. Erga cuftan booddee deebistani hinbaninaa. Mana fincaanitti bishaan naqaa. Waraqatni adii mana fincaani hinduchu.</p>	
<p>Bilqaaxifi waraqata labraatorii laastiki keessa godhaati labratoriiti deebissaa.</p>	

There are many different kinds of medical tests and they require different kinds of preparation. For example, some tests require fasting while other tests do not. Talk to your doctor about the test preparation that is right for you.

Stool Sample Collection

<p>Unfold white paper. Put inside toilet bowl on top of the water.</p>	
<p>Have a bowel movement. Stool will be on top of the paper. Twist and lift off the green cap. Pull out the stick.</p>	
<p>Take stool sample before paper falls and stool touches water. Scrape stool with the stick.</p>	
<p>Make sure the grooved part of the stick is covered with stool sample.</p>	
<p>Put stick back in bottle. Screw the green cap on tight. Do not reopen. Flush toilet. White paper will not harm plumbing.</p>	
<p>Put bottle and lab requisition in plastic bag and return to lab.</p>	