VICARE Test Report document for Patient Vital Signs, Body Mass Index and Growth Chart

Data multiple Display Display Field Display Display Field Display Display Field Display Display Display Display Display Display Display Display Display Display Display Display Display Display Display Display Display	Tested By Test Spread		ViCarePlus Team, www.vicareplus.com 31/08/2010		
Image: of testesces in field Image: Ima	Val number of testcases Number of testcases passed Number of testcases failed		28 28 0		
PAIL DUE Description PAIL PULL Description PAIL PULL PULL Description PAIL PULL PULL PULL PULL PULL PULL PULL PU					
Alter Costs \$175.302(1) (1)Vital signs: Enable a user to electronically record, modify, and netrive a patient's vital signs Ended a set in minute, height, ended blood pressers. Water Supervised Display Set Dis				_	
Instrumentary and a state of the state of electronically record, modify, and retrieve a patient's vital aligned before the state of the state o		TIME ROLL.			
Instrumentary Instrumentary V17.03.01.1 1: Disk of the set of height 0: 0.0 million (0: 0.0 milli	inal Rule Text: §1 cluding, at a mini	70.302(f) (1)Vital signs:Enable a user to electronically re mum, height, weight, and blood pressure.	ecord, modify, and retrieve a patient's vital s	igns	
Unit Supplied DEST DATA Decomposition 10:000 (Mits Signer Ford Labors of CH 20 continueus. Whigh 20 bit 30 bits OR 91.32 bits	0,				
177 302.11.4 · 1: batis welt 1 single 2: 81 in OR 88 in O		NIST SUPPLIED TEST D	ΑΤΑ		
Bit / Eg (627) gm Bood pessure: 110/07 DUTY 10/21.2.12. Excertained (64 Source Control (74 Source Contro) (74 Source Control (74 Source Control (74 Source Contro	D170.302.f.1 – 1: lood pressure: 120	Data set 1 :Height: 5 ft 6 in OR 66 in OR 1.67 meters OR 1 /80 Vital Signs Test Data - Set 2 Height: 6 ft 1 in OR 73 in	67 centimeters Weight: 135 lbs OR 61.2 kg OF n OR 1.85 meters OR 185 centimeters Weight:	8 6120 gm 200 lbs	
est an Unit on America Unit to a meteric Control American Chine Control American China Chi	R 90.7 kg OR 9070	0 gm Blood pressure: 110/70 TD170.302.f.1 - 2: Modify P	atient Vital Signs Revised Data set 1: Height	: 5 ft 3 in	
0.980 Capital Output South South South Test Chars Denoted test flexing of the south operation o	evised Data set 2:	Height: 6 ft 2 in OR 74 in OR 1.88 meters OR 188 cms W	eight: 210 lbs OR 95.3 kg OR 9530 gm Blood	pressure:	
Derived test Requirements DTR173 322.6 - 1 -1: Electronelaty Record Patient Vius Signs The second Patient Vius Signs V9_01 Cold Patient Cold The Vision Control Vision Contro Vision Control Vision Control Vision Control Vision Co	16/80	Tost Cases	Output	Statue	
VS. 01 Exect a guadent and create an encoder for hm. Now PAS VS. 02 In the fact DAS ST 11 mm (VS. 02.11 mm sector) The scale as entered correctly and without PAS VS. 03 The fact DAS ST 21 mm (VS. 02.11 mm sector) The scale as entered correctly and without PAS VS. 04 The fact DAS ST 22 mm (VS. 02.11 mm sector) The scale as entered correctly and without PAS VS. 04 After entering out all sectors of the scale sector of the scale as entered on the scale scale with the paster secontary PAS VS. 04 After entering out all signs data associated with the paster secontary PAS VS. 04 Cick Patient/Cilem-Vales-Vale Heators the scale with a scale and the scale scale with the paster secontary PAS VS. 04 Cick Patient/Cilem-Vales-Vale Heators the monormal scale with the paster secontary PAS VS. 05 Cick Patient/Cilem-Vales-Vale Heators the monormal scale with the scale and scale with the paster secontary PAS VS. 04 The vale sign data as exceled on the scale with the paster secontary without any orients on the vale scale with the paster secontary without any orients on the paster secontary without any orients on the vale scale with the paster secontary without any orients on the paster secontary without a	Test Case ID	Derived test Requirements:DTR170.302.e.1 – 1: Electro	nically Record Patient Vital Signs	Status	
International and set of the management of the defaults are entered correctly and without possible of the defaults are entered to are default and without possible of the defaults are entered to are default and without possible of the defaults are entered to an default and the default are entered to an default and the appropriate within the possible of the default are entered to an default and the default are entered to an end are end and the default are def	VS 01	Select a patient and create an encounter for him. Now click Patient/Client->Vital Forms->Vitals	The EHR function for entering the vital signs data is identified.	PASS	
U.C. The Test Test Test Test Test Test Test Tes	VS 02	The Test Data Set 1 from TD170.302.f.1 – 1 is selected and entered in the vitals form	The details are entered correctly and without	DASS	
VS 0 Detected and enforced in the velocity of measurements Ormsition PASS VS 0 and mode of the velocity of the	V0_02	The Test Data Set 2 from TD170.302.f.1 – 1 is	The data is entered correctly and without	1 400	
unblail unblail PASS VS_03 distribution The is appropriate units for all the value spin distribution of the value spin	VS_03	selected and entered in the vitals form. Check whether the data is entered in their appropriate	omission	PASS	
VS. 00 Ser mining unit. The displayed in the form. Interdisplayed in the form. PAS VS. 04 After retiring details (lock Save Form. To TV3 Save Form. PAS VS. 05 Click. Patient/Client-Visits-Vis		units.i.e., the weight is entered in kg or lbs and height in	There is appropriate units for all the vital size		
VS 0.4 After entring data cick Sare Form. Include as sare and and associated with the pass of the exception of the vital signs data recorded during that encounter are listed. PASS VS 0.6 Patter 2017.0.322 (1-1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	VS_03	for mm/hg unit	data displayed in the form.	PASS	
DTRT/0.302.11 - 2: Electronically Modify Patient Vital Sign: VS.0 Citcl: Preservation of the vital data set 1 error from the vital data set 1 erro	VS 04	After entering details click Save Form.	The data is saved and is associated with the patients encounter	PASS	
Cack Patient/Cant-Vitals-Vital		DTR170.302.f.1 – 2: Electronically Modify	Patient Vital Signs		
VS 05 encounter are listed. PASS VS 06 Cacks the diffusion of the vital data at learned them. interaction of the vital casa at learned them. PASS VS 07 Charpe the data set 1 from T0170 302 L1 1 - to data. The details are modified correctly without any PASS VS 08 After modified correctly without any PASS The details are modified correctly without any PASS VS 09 After modified correctly without any PASS The details are modified correctly without any PASS VS 09 -2 and save it. The details are modified correctly without any PASS VS 10 -2 and save it. The weight is measured. PASS VS 11 demographics page and select the vital casa. The veight is measured with associated with the vital details have appropriate the vital casa. The palent demographics is listed with casa. VS 12 Clock PalentiClient-Summary colors for weight yair data with the vital sign data. All the vital sign data. PASS VS 13 Clock PalentiClient-Summary colors for weight yair data. All the vital sign data. PASS VS 14 demographics page and data any ore of the existing with itera spontate measure units associated with itera spontate measure units with their appropriate measure units associated with modified and singlaged with modified and s		Click Patient/Client->Visits->Visit History,select any	The vital signs data recorded during that		
VS.06 TO 170.302.11 - 1. to detail are optimized interest of the details are modified correctly without any criterian of the details are displayed with modified in the data data like 1 from T0 170.302.11 - 1. to details are modified correctly without any criterian of the data best and the data are displayed with modified in the data data like 1 from T0 170.302.11 - 1. The details are modified correctly without any criterian of the data best and the data data like 1 from T0 170.302.11 - 1. The details are modified correctly without any criterian of the data best and criterian door pressure with a section of the data best and criterian door pressure with modified in the data data like the vital data like the vital data like the vital data like and criterian door pressure with modified in the data data like the vital data data are displayed with modified in the data section of the demographic lags and data nor criteria bas and kn_and bood pressure with a site of the vital signed atta are societated with that patient are likely with signs details in the vital data like are displayed with modified in the data specified in the data data likely with data likely and data likely with data likely data likely data likely with data likely data likely with data likely data likely with data likely data likely data likely data likely with data likely	VS_05	encounter that has vital signs data associated with it. Click the edit button of the vital data set 1 entered from	encounter are listed. The vital form page is displayed with function	PASS	
Bits Ended Final Lin	VS_06	TD170.302.f.1 – 1.	to edit already entered details	PASS	
US, 0.0 After modify ing the data is days of 2 of TD/7 302.11. Past spects 1569 V2, 0.65 of data set 2 of TD/7 302.11. The details are modified correctly without any characterization of the data (baracterization of TD/7 302.11. The details are modified correctly without any Check whether all the vital details have appropriate Check whether all the vital details have appropriate The vital details are displayed with modified check whether all the vital details have appropriate DTR173.02.11.3.2 Electronically Retrieve The vital details are displayed with modified details are displayed with modified VS. 12 Click the trend button or Click here to view and graph All the vital sign details are displayed With all signs data. In the vitals section of the demographic page Work all signs data. In the vital section of the demographic page With all signs data. In the vital section of the demographic page With all signs data. In the vital section the vital details are displayed With all signs data. In the vital section the vital details in the displayed by modified. The all section the vital details are displayed with in inches and cons, and blood pressure with in sinches and cons, and blood pressure with in ches and cons, and blood pressure with in ches and cons, and blood pressure with in the set and cons, and blood pressur	VS_07	set 1 of TD170.302.f.1 - 1 to data set 1 of TD170.302.f.1 - 2	me details are modified correctly without any omission	PASS	
VS_00 -2 and save it. PAS VS_00 -2 and save it. The velocities measured in the and kg height measure units associated with it. PAS VS_10 measure units associated with it. The velocities measured in the and kg height measure units associated with it. PAS VS_11 demographics and height and velocities patient. The velocities and stage deposition of the velocities measure units associated with it. PAS VS_12 Click Petertotient-Summary. options for velocity and sign details associated with that patient are listed with mean d date (it is the velocities page and did my once the velocities of the resource with the velocities are reflected and is displayed. PAS VS_13 Click Petertotient-Summary. The velocities are reflected and is displayed. PAS VS_14 there and sign begins the velocities are reflected and is displayed. PAS VS_14 there and sign begins the velocities are reflected and is displayed. PAS VS_14 there and sign begins the velocities of the section of the section and the velocities are reflected and is displayed. PAS VS_14 there are applied the velocities of the velocities of the option and the velocities of the option and the velocities are reflected and is displayed. PAS velocities the final role \$170.3021(r) is achiteret. Iter is displayed and the velocities are re	VS_08	After modifying the data,click Save Form Repeat steps VS_06 for data set 2 form_TD170.202.f.1	The details are saved.	PASS	
UN_0 -2 and save it. Omission PAS VS_10 Check whether all the vital ideality are appropriate in inchean dorms, and blood pressure with the vital ideality are displayed with modified PASS PASS VS_11 After doing all the branges Cick the patient the vital ideality are displayed with modified PASS PASS VS_12 Click Patient/Client-Summary Click the tend buttory of the vital ideality are displayed with modified PASS PASS VS_13 Click Patient/Client-Summary Click the tend buttory of the vital ideality are displayed with that all asys data. Not eheck the vital ideality are displayed with that all asys data. Not eheck the vital ideality are displayed with that all asys data. Not eheck the vital ideality are displayed with their appropriate measure units PASS VS_14 Check whether all the vital ideality are displayed with their appropriate measure units The everptit is displayed with in mohes are reflected and is displayed with their appropriate measure units PASS VS_14 Check whether all the vital ideality and weight the singlay dot mass index. Automatically calculate display body mass index. BMI) bases index. Automatically calculate and display body mass index. BMI) bases index. Automatically calculate are display body mass index. BMI) bases index. Automatically calculate are display doty mass index. BMI) bases index. Automatically calculate and display body mass index. BMI) bases index. Automatically calculate are display doty mass index. BMI) bases index. BMI bases are displayed doty mass index. BMI bases andisplayed doty mass index are		 – 1. and modify the data to data set 2 of TD170.302.1.1 	The details are modified correctly without any	_	
Check whether all the vital details have appropriate measure units associated with . innerties and crist, and blood pressure with measure units associated with the measure units associated with mediated page. PASS The vital details are displayed with mediated page. VS_11 Click Patient/Client-Summary Pass of page. Pass Plant Vital Signs Plant Vital Sign	VS_09	- 2 and save it.	omission The weight is measured in lbs and kg.height	PASS	
vs. Immuno Immuno Immuno PASS VS 11 Alter coing althous the changes, cuts the potent The value actuals are displayed with modified PASS VS 12 Click The changes, cuts the potent The potent dired acques, cuts the section of the demographic sis is section at the value section of the demographic sis is section at the value section of the demographic sign and the value section of the demographic sign at the section of the demographic sign at the value section	10 10	Check whether all the vital details have appropriate	in inches and cms, and blood pressure with		
VS_11 Jemographics page and select the vitals PAss VS_12 Click Patient/Client-Summary The patient demographics is listed with options for viewing vital signs details PAss VS_13 Click the trend vution or "Click here to view and graph all vitals ign data Now check the vital sed end organic page patient are listed with time and date PAss VS_14 Go to encounter page and details are displayed with the appropriate page The changes are reflected and is displayed the appropriate measure units PAss VS_14 demographics page The view grit 3 displayed in the and kg height with sign data set of the vital data set displayed with the appropriate measure units The changes are reflected and is displayed patient and block pressure with mmhg PAss VS_14 The data set of the vital data set displayed with the appropriate measure units The vital sign data set display body mass index. Automatically calculate display body mass index (BM) patient and weight. The changes are reflected and is displayed patient data set provided in mmhg PAss VT0.302.12 - 1: Calculate and Display Body Mass index (BM) patient and weight. The vital sign data set displayed body mass index. Automatically calculates display body mass index (BM) patient and weight. The vital sign data set displayed bit is displayed	VS_10	After doing all the changes, Click the patient	The vital details are displayed with modified	PASS	
VS 12 Click PatterrClient-Summary PASS VS 13 Click PatterrClient-Summary options for viewing vital signs details PASS Click TatterrClient-Summary Options for viewing vital signs details associated with that all vitals', in the vitals seed on of the execting wital signs data. Now check the vital details are displayed with in the appropriate measure units PASS VS 14 The changes are reflected and is displayed (changes are reflected and is displayed by their appropriate measure units PASS VS 14 The changes are reflected and is displayed (changes are reflected and is displayed by their appropriate measure units The visit is displayed by the site of their mmbrg PASS VS 14 Their appropriate measure units The visit is displayed by their appropriate measure units The visit is displayed by their appropriate measure units The visit is displayed by their appropriate measure units of their appropriate measure units of their appropriate measure units of their appropriate measure units of their and weight and weight rule or during the prost and weight and weight rule or during the time of d. The visit signs data are saved and are displayed along With encounter details. The propriate measure units of the the site or visit or the site or their site of the site appropriate measure units of their and weight and weight rule to during the prost and their site or their site of the site of the site appropriate measure data are saved and are displayed along With encoun	VS_11	demographics page and select the vitals	changes e Patient Vital Signs	PASS	
VS 12 Click Patient/Client-Summary options for viewing vital sign details PASS VS 13 Click he there durbulon or "Click khere to view and graph. All the vital sign details associated with that all vitals in the vital essention of the demographic grap (G to encounter happs and edit any ore of the exerting vital sign data. Now check the vital detail in the G to encounter happs and edit any ore of the exerting vital sign adda. Now check the vital details are displayed with their appropriate measure units PASS VS 14 Check whether all the vital details are displayed with their appropriate measure units PASS VS 14 Check whether all the vital details are displayed with their appropriate measure units PASS VS 14 The wappit is displayed in the appropriate applier to test the final rule \$170.3021/2 + 100 meters OR 160 centimeters Weight Click Weight With 21.8 2 / Viewight 13.0 No wappit 13.0 No		Direito.302.1.1 = 5. Electromeany Retriev	The patient demographics is listed with		
Click the ternd button or "Click here to view and graph abent are listed with that patent are listed with the and date PASS Go to encounter page and edit any one of the existing vital signs data how check the vital details in the exemption of the setting vital setting data how check the vital details are displayed with the appropriate measure units The changes are reflected and is displayed mm/hg PASS Check whether at libe vital details are displayed with their appropriate measure units The changes are reflected and is displayed and display body mass index (EM) based on a patient with sign and wight. PASS VS_14 Check whether at height and wight. The changes are reflected and is displayed display body mass index (EM) based on a patient wight. The changes are reflected and is displayed and display body mass index (EM) based on a patient wight. PASS VT0.302.121: Calculate and Display Body Mass index (EM) based are 11-Height 5 fb in CR 1.67 meters CR 160 centimeters Weight 210 bo CR 95.3 kg 95.300 gm Calculated BMI: 23 3%Height 61 2 in CR 1.8 meters CR 188 centimeters Weight 210 bo CR 95.3 kg 95.300 gm Calculated BMI: 23 %Height 61 2 in CR 1.8 meters CR 188 centimeters Weight 210 bo CR 95.3 kg 95.300 gm Calculated BMI: 23 %Height 61 2 in CR 1.8 meters CR 188 centimeters Weight 210 bo CR 95.3 kg 95.300 gm Calculated BMI: 23 %Height 61 2 in CR 1.8 meters CR 188 centimeters Weight 210 bo CR 95.3 kg 95.300 gm Calculated BMI: 23 %Height 61 2 in CR 1.8 meters CR 188 centimeters Weight 210 bo CR 95.3 kg 95.300 gm Calculated BMI: 23 %Height 61 2 in CR 1.8 meters CR 188 centimeters Weight 210 bo CR 95.3 kg 95.300 gm Calculated BMI: 23 %Height 61 2 in CR 1.8 meters CR 180 centimeters Weight 210 bo CR 95.3 kg	VS_12	Click Patient/Client->Summary	options for viewing vital signs details	PASS	
VS_14 Construction the second of the other density space page PASS VS_14 demographics page PASS Check whether all the vital details are displayed with their appropriate measure units The weight is displayed in the and to due their appropriate measure units PASS FINAL RULE: EINAL RULE: EINAL RULE: EINAL RULE: State of their appropriate measure units In order to the second to the seco	VC 12	Click the trend button or 'Click here to view and graph	All the vital sign details associated with that	DACC	
Visit signs data Now check the vital detail in the demographics page The changes are reflected and is displayed in inches and kg, height in inches and cons, and blood pressure with mining PASS VS_14 Check whether all the vital details are displayed with in inches and cons, and blood pressure with mining PASS It is the imporportate measure units in inches and cons, and blood pressure with mining PASS It is the imporportate measure units in the start of the imporportate measure units in the start of the imporportate measure units mining PASS It is the imporportate measure units in the start of the imporportate measure units for height and weight, and weight, and enter the BMI_01 The values are entered correctly and without in the start of the data set provide in the dist and weight, at the time of entry or during the import and weight, at the time of entry or during the immed of the bMI is correctly calculated BMI and check whether the BMI and weight, at the time of entry or during the immed of the BMI is correctly calculated BMI and check whether the BMI is correctly calculated in her PASS BMI_05 Click Save Form FINAL RULE: The vital signs data set set of the BMI is correctly calculated bMI and the BMI is correctly calculated BMI and check whether the BMI is correctly calculated BMI and check whether the BMI is correctly calculate BMI and check whether BMI_05 PASS BMI_05 Click Save Form <t< td=""><td>V3_13</td><td>Go to encounter page and edit any one of the existing</td><td>patient are listed with time and date</td><td>FAGO</td></t<>	V3_13	Go to encounter page and edit any one of the existing	patient are listed with time and date	FAGO	
Open Open The weight is displayed in the and kg.height in inches and kg.height in inches and kg.height in inches and kg.height in mm/hg PASE VS. 14 The weight is displayed in the and kg.height in inches and kg.height in inches and kg.height in mm/hg PASE FINAL RULE: State the final rule §170.302(f)(2) is achieved. Final Rule:Calculate body mass index. (BM) Dased on a patient's height and weight. NUME SUPPLIED TEST DATA NT3 SUPPLIED TEST DATA The values are entered correctly and without paint and weight. To TO 3: 0: 2: 1: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0:	VS 14	vital signs data.Now check the vital detail in the demographics page	The changes are reflected and is displayed	PASS	
Check whether all the vital defails are displayed with In inches and cms and blood pressure with PASS VS.14 THAL RULE: Inches and cms and blood pressure with PASS est Objective: To test the final rule §170.302(f(2) is a chieved. Final Rule:Calculate dody mass index. (Automatically calculate display body mass index. (BMI) based on a patient's height and weight. The inches and comparison of the rule of the r	101		The weight is displayed in lbs and kg,height		
FINAL RULE: st Objective:To test the final rule §170.302(f)(2) is achieved. Final Rule:Calculate body mass index. Automatically calculate display body mass index (BMI) based on a patient's height and weight. M170.302.f.2 - 1: Calculate and Display Body Mass Index (BMI) Data set 1:Height: 5 ft 6 in OR 1.67 meters OR 167 centimeters length: 135 lbs OR 61 2 kg OR 61.2 kg O	VS !4	Check whether all the vital details are displayed with their appropriate measure units	in inches and cms,and blood pressure with mm/hg	PASS	
170.302.121: Calculate and Display Body Mass Index (BMI) Data set 11+leight: 5 ft 6 in OR. 167 meters OR 176 centimeters weight: 150 is 0 R 61 24 go R 61 20 go m Calculated BMI: 23.3)+leight: 6 ft 2 in OR 1.86 meters OR 186 centimeters Weight: 210 lbs OR 95.3 kg 85.300 gm Calculated BMI: 23.3)+leight: 6 ft 2 in OR 1.86 meters OR 186 centimeters Weight: 210 lbs OR 95.3 kg 85.300 gm Calculated BMI: 23.3)+leight: 6 ft 2 in OR 1.86 meters OR 186 centimeters Weight: 210 lbs OR 95.3 kg 85.300 gm Calculated BMI: 27 Select Patient/Client-Vital Forms-Vitals and enter the height and weight at the time of entry or during the time of Check whether there are appropriate measure units for height and weight, at the time of entry or during the appropriate measure and the BMI gate measure and the time of the gate measure and the BMI gate measure and the time of the BMI gate measure and the BMI gate and and the BMI gate and and the BMI gate and the BMI gate and the BMI gate and the BMI gate and and	d display body n	nass index (BMI) based on a patient's height and weight NIST SUPPLIED TEST D	ATA		
eight 158 bK 61 2 kg 04 81,200 gm Calculated BMI: 21 Select Patient/Client->Vital Forms->Vitals and enter the height and weight 27 bits 06 85 3 kg Select Patient/Client->Vital Forms->Vitals and enter the height and weight and weight form the data set provided in the third of the walkes are entered correctly and without patient in the origin and weight and weight at the time of entry or during the data set provided in the second set of t	D170.302.f.2 – 1: 0	Calculate an d Display Body Mass Index (BMI) Data set	1:Height: 5 ft 6 in OR 1.67 meters OR 167 cent	imeters	
8 95.300 gm Calculated BMI: 27 Select Patient/ClientVital FormsVitals and enter the height and weight form the data set provided in The values are entered correctly and without on sission The values are entered correctly and without on sission BMI_01 Check whether there are appropriate measure units for pressure data The values are entered correctly and without on sission PASS BMI_02 time of After entering height and weight inty to enter the blood pressure data PASS BMI_03 Using the formula-weights in kilograms/(heights in metre?), nanually, calculated BMI and check whether the BMI is accurately calculated in her PASS BM_04 the BMI is correctly calculated in her The vital signs data are saved and are displayed along with encounter detals. The BMI and the BMI scorrectly calculated in her PASS BM_05 Click Save Form FINAL RULE: PASS Stobjective:To test the final rule §170.302(f)(3) is achieved. Final Rule:Plot and display growth charts. Plot and electronical splay, upon request, growth charts 2.20 years old. NITS SUPPLIED TEST DATA The Value Size of the size of the displate on a Growth Chart Test Data for male patient 1)Age: 3 years old. Height 4 ft 3 in OR 3.28 (OR 32.000 gm Z)pate 3 years old Height 4 ft 8 in OR 1.22 meters OR 142 cm eleight 7.0 the OR 3.28 (OR 32.000 gm Z)pate 3 years old Height 4 ft 8 in OR 1.22 meters OR 142 cm eleight 7.0 the Size A Size old Height 4 ft 8 in OR 1.22 meters OR 142 cm eleight 7.0 the Size A Size old Height 4 ft 8 in OR 1.22 meters OR 1	s OR 59 kg OR 59	01.2 kg OR 61,200 gm Calculated BMI: 21.8 2)Height: 51 ,000 gm Calculated BMI: 23 3)Height: 6 ft 2 in OR 1.88 m	eters OR 188 centimeters Weight: 210 lbs OR	95.3 kg	
height and weight from the data set provided in TD 170 302.12 - 1. The values are entered correctly and without omission PASS BMI_02 Check whether there are appropriate measure units for height and weight, at the time of entry or during the group data in their appropriate measure After entering height and weight try to enter the blood pressure data PASS BMI_03 Using the formula weights in kilograms(/heights in metre?), nanually, calculated BMI and check whether BM_04 PASS BM_05 Click Save Form The vital signs data are saved and are displayed along with encounter detals. The BMI and the BMI scorrectly calculated in her PASS BM_05 Click Save Form The Vital signs data are saved and are displayed along with encounter detals. The BMI and the BMI Status are also displayed. PASS BM_05 Click Save Form FINAL RULE: PASS BM_05 Click Save Form SIST SUPPLIED TEST DATA PASS D170.302.13 - 1: Plot and Display Data on a Growth Chart Test Data for male patient: 1/Age: 3 years oid height: 2 ft 10 in OR setters OR R5 (kg OR 16:000 gm 2/Age: 9 years oid. NIST SUPPLIED TEST DATA D170.302.13 - 1: Plot and Display Data on a Growth Chart Test Data for male patient: 1/Age: 3 years oid height: 4 ft in OR R3 kg OR 3000 gm. Requisities: Six Patient records(3 male and 5 female) are selected with ages conformed to the data set provided in 170.302.13 - 1 D170.302.13 -	R 95,300 gm Calc	ulated BMI: 27 Select Patient/Client->Vital Forms->Vitals and enter the			
BMI_01 Introduct 2 = 1; Check whether there are appropriate measure units for height and weight, at the time of entry or during the time of Diffusion PASS BMI_03 Direstition After entering height and weight, try to enter the blood pressure data (he BMI is displayed in the BMI meter 2) namually calculate BMI and check whether the BMI is correctly calculate BMI and check whether BM_04 The Vital signs data are saved and are displayed along with encounter details. The Vital signs data are saved and are displayed along with encounter details. BMI and the BMI Status are also displayed. PASS BM_05 Click Save Form FINAL RULE: ENAL RULE: BM_05 Click Save Form FINAL RULE: ENAL RULE: BM_05 Click Save Form ENAL RULE: ENAL RULE: BM_05 Click Save Form ENAL RULE: ENAL RULE: D170.302.13 - 1: Plot and Display Data on a Growth Chart Test Data for male patient 11/Age: 3 years old Height 2 ft 10 in OR setters OR R 60 K 02 K 20 QG 32.00 gm Test Data for Female Patient 1: Plot are old Height 2 ft 10 in OR setter SL 80 R 61 K 60 C R 12 meters OR 142 cm Weight 7 5 ib SD R 24 k QG R 24 years old Height 4 ft is in CR 1.42 meters OR 142 cm Weight 7.5 ib SD R 34 k QG R 10 TO 170.302.13 - 1 D170.302.13 - 1 The data is entered corecetly without omission and is stored in the resercu	DML 04	height and weight from the data set provided in	The values are entered correctly and without		
height and weight, at the time of entry or during the There is feature for entering data in their PASS BML 02 Lime of As soon as the height and weight are entering height and weight are the blood entered. The BML of the BML is displayed in the BML is correctly calculated in her PASS BML 03 pressure data Imput field PASS BML 04 Using the formulaxweights in klograms/(heights in metre?2),manually calculate BML and heck whether the BML is accurately calculated in her The Vital signs data are saved and are displayed along with encounter details. The BML of Click Save Form The vital signs data are saved and are displayed along with encounter details. The BML of DS/ECLICK Save Form PASS INTAL RULE: INTAL RULE: INTO SUG(1/G) is a chieved. Final Rule:Plot and display growth charts. Plot and electronical papy, upon request, growth charts for patient 2-20 years old. INTO SUG(1/G) is a chieved. Final Rule:Plot and display growth charts. Plot and electronical papy. upon request, growth charts for patient 2-20 years old. INTO SUG(1/G) and Display Data on a Growth Chart. Test Data for male patient: 11Age: 3 years old Height 2 ft 10 in OR 100 gm 2/Age: 9 years old Height: 4 ft an IOR 1.42 meters OR 120 cm relight: 50 ks 0CR 18 kg OR 14 kg OR 14 kg OR 14 kg OR 1107 0.02 ft.3 - 1 The data Display Data on a Growth Chart Test Data for male patient: 11Age: 3 wears old. Height: 4 ft an IOR 1.42 meters OR 142 cm Weight: 51	BMI_01	Check whether there are appropriate measure units for	omission	PASS	
Diff Diff< Diff< Diff< <thdiff< th=""> Diff<< Diff<<</thdiff<>	BML 02	height and weight, at the time of entry or during the	There is feature for entering data in their	DASS	
Image Anter entering neight and weight up to enter the blood pressure data enter enter and the grams/(heights in metre?), nanually, calculated BMI and check whether the BMI is correctly calculated in her PASS BM_04 the BMI is correctly calculated in her The Vital sign data are saved and are displayed along with encounter details. The displayed along with encounter details. The display. upon request, growth charts for patients 2-20 years old. PASS FINAL RULE: Vita and Display Data on a Growth Chart Test Data for male patient 1)Age: 3 years old. Height 2 ft 10 in OR Be meters OR 86 cm. Weight: 30 its OR 14 kg OR 14.000 gm. 2/Age: 10 years old. Height 4 ft 3 in OR 1.29 meters OR 122 cm displt: 35.2 to BC K 8 kg OR 16.000 gm. 2/Age: 3 years old Height 4 ft 3 in OR 1.29 meters OR 122 cm displt: 35.2 to BC K 8 kg OR 16.000 gm. 2/Age: 3 years old Height 4 ft 3 in OR 1.29 meters OR 142 cm displt: 35.2 to BC K 8 kg OR 16.000 gm. 2/Age: 3 years old Height 4 ft 3 in OR 1.29 meters OR 142 cm displt: 35.2 to BC K 8 kg OR 16.000 gm. 2/Age: 3 years old Height 4 ft 3 in OR 1.29 meters OR 142 cm displt: 35.2 to BC K 8 kg OR 16.000 gm. 2/Age: 3 years old Height 4 ft 3 in OR 1.29 meters OR 142 cm displt: 35.2 to BC K 9 kg OR 16.000 gm. 2/Age: 3 years old Height 4 ft 3 in OR 1.29 meters OR 142 cm displt: 35.2 to BC K 8 kg OR 16.000 gm. 2/Age: 3 years old Height 4 ft 3 in OR 1.29 meters OR 1	JIVII_UZ		As soon as the height and weight are		
Using the formula weights in kilograms/(heights in metre*2) manually calculated BMI and check whether the BMI is correctly calculated in her The BMI is accurately calculated PASS BM_04 The Vital signs data are saved and are displayed along with encounter details. The BMI and the BMI Status are also displayed. PASS BM_05 Click Save Form FINAL RULE: BMI and the BMI Status are also displayed. PASS stopplay, upon request, growth charts of patients 2-20 years old. INST SUPPLIED TEST DATA NIST SUPPLIED TEST DATA P170.302.13 1: Plot and Display Data on a Growth Chart Test Data for male patient 1)Age: 3 years old, Height 2 ft 10 in OR Semetros OR 80 m. Weight: 30 its OR 14 kg OR 14 000 gm 2)Age: 4 years old. Height: 4 ft 3 in OR 1.29 meters OR 122 cm (selight: 52, L Bor 16 kg OR 16,000 gm 2)Age: 9 years old. Height: 4 ft 3 in OR 1.29 meters OR 122 cm (selight: 52, L Bor 16 kg OR 16,000 gm 2)Age: 9 years old. Height: 4 ft 3 in OR 1.29 meters OR 34 go (300 gm) meters OR 83 cm 10 Meight: 5 th Bor 16 kg OR 16,000 gm 2)Age: 9 years old. Height: 4 ft 3 in OR 1.29 meters OR 132 cm (300 gm) meters OR 130 cm 10 ft 10 mOR 10 ft 10 mOR 30 kg OR 12,000 mm 2)Age: 9 years old. Height: 4 ft 3 in OR 1.29 meters OR 132 cm (300 gm) meters OR 130 cm 10 ft 10 mOR 10 motors on all stored in the respective (300 gm) meters OR 130 cm 12,000 mm 2)Age: 9 years old. Height: 4 ft 2 meters OR 142 cm Weight: 75 lbs OR 34 kg OR (300 gm) meters of the 16 go R 10,000 gm 2)Age: 9 years old. Height: 4 ft 3 in OR 1.29 meters OR 132 cm (300 gm) meters of the 10 ft 10 mOR 35 kg OR 10,000 gm 2)Age: 9 years old. Height: 4 ft 3 in OR 1.29 meters OR 132 cm (300 gm) meter of the 16 go R 10,000 gm 2)Age: 9 years old. Height: 4 f	BMI_03	Alter entering neight and weight ,try to enter the blood pressure data	entered, the BMI is displayed in the BMI input field	PASS	
BM_04 Interest 2, instructive calculated in her The BM is accurately calculated PASS BM_05 Click Save Form The vital signs data are saved and are displayed along with encounter details. The BM is accurately calculated PASS BM_05 Click Save Form ENAL RULE: The vital signs data are saved and are displayed along with encounter details. The BM is accurately calculated PASS stopping upon request, growth charts for patients 2-20 years old. INST SUPPLIED TEST DATA NIST SUPPLIED TEST DATA 1770.302.13 - 1: Plot and Display Data on a Growth Chart. Test Data for male patient 11Age: 3 years old Height 2 ft 10 in OR ft 30, OR 14 k00 OR 14 000 gm 2/Age: 4 years old. 129 meters OR 122 cm 1000 gm PASS Pass Sign 2,		Using the formula:weights in kilograms/(heights in			
BM_05 Click Save Form The vital signs data are saved and are displayed along with encounter details. The BMI and the BMI Status are also displayed. PASS FINAL RULE: st Objective:To test the final rule §170.302(f)(3) is achieved. Final Rule:Plot and display growth charts. Plot and electronical splay, upon request, growth charts for patients 2-20 years old. MT0.302.13 - 1: Plot and Display Data on a Growth Chart Test Data for male patient 1)Age: 3 years old , Height: 20 to R 14 kg OR 14,000 gm 2/Age: 10 years old .Height: 31 n OR 1.25 meters OR 29 cm MT0.302.13 - 1: Plot and Display Data on a Growth Chart Test Data for male patient 1)Age: 3 years old , Height: 21 h I o OR 30 meters OR 29 cm Select on 22 kg OR 32,000 m 20 kge: 9 years old Height: 41 h I o OR 1.25 meters OR 129 cm MT0.302.13 - 1: Plot and Display Data on a Growth Chart Test Data for male patient 0: Algo: 0 wars old Height: 41 h I o OR 30 meters OR 29 cm Select OR ME 120 m CM	BM_04	the BMI is correctly calculated in her	The BMI is accurately calculated	PASS	
BM_05 Click Save Form displayed along with encounter details. The BMI and the BMI Status are also displayed. PASS FINAL RULE: Image: Status are also displayed. PASS STAL RULE: Image: Status are also display Data on a Growth Chart. Test Data for male patient: 10 (and Display Data on a Growth Chart. Test Data for male patient: 10 (and R2 and R			The vital signs data are saved and are		
EM Using and the shill status are also displayed. PAss FINAL RULE: FINAL RULE: St Objective: To test the final rule §170.302(f)(3) is achieved. Final Rule:Plot and display growth charts. Plot and electronical splay, upon request, growth charts for patients 2.20 years old. NIST SUPPLIED TEST DATA MT0.302(f) and Display Data on a Growth Chart Test Data for male patient 1)Age: 3 years old , Height: 2 ft 10 in OR 86 cm. Wreight: 30 lbs OR 14 kg OR 14,000 gm 2/Age: 10 years old. Height: 4 th 3 in OR 1.20 meters OR 82 cm Bit Data on a Growth Chart Test Data for male patient 1)Age: 3 years old , Height: 2 ft 10 in OR MT0.302(f) a 2.000 gm 2/Age: 9 years old. The data Size of the kg OR 16.000 gm 2/Age: 9 years old Height: 4 H 8 in OR 1.42 meters OR 142 cm Advector of the kg OR 16.000 gm 2/Age: 9 years old Height: 4 H 8 in OR 1.42 meters OR 142 cm The data is entered correctly without The data is solved in the respective PASS GC 0.01 Select one male and female patient out of the six and income any objective in optical measure units for patient ecord Check whether the growth chart is plotted for height a gains tage in the patient data Check whether the growth chart	D14 05		displayed along with encounter details. The		
FINAL RULE: at Objective:To test the final rule §170.302/(1)(3) is actived. Final Rule:Plot and display growth charts. Plot and electronical aplay, upon request, growth charts 2:20 years old. NIST SUPPLIED TEST DATA MIST SUPPLIED TEST DATA <td colspan<="" td=""><td>BM_05</td><td>Click Save Form</td><td>BMI and the BMI Status are also displayed.</td><td>PASS</td></td>	<td>BM_05</td> <td>Click Save Form</td> <td>BMI and the BMI Status are also displayed.</td> <td>PASS</td>	BM_05	Click Save Form	BMI and the BMI Status are also displayed.	PASS
st Objective:To test the final rule §170.302(f)(3) is achieved. Final Rule:Riot and display growth charts. Plot and electronical splay, upon request, growth charts for patients 2-20 years old. INST SUPPLIED TEST DATA INTO A splay of the		FINAL RULE:			
Select one male and female patient size of patients decomporation and is found in vital signs data are displayed in the patient data weight. The read are appropriate measure units for patients decomporation in vital spect of consisting and weight. GC_06 Check whether the growth chart is plotted for weight weight weight against age GC_07 Check whether the growth chart is plotted for weight weight meet PASS GC_07 age for male patients. plotted for weight against age GC_07 Pass PASS GC_07 age for male patients. plotted for weight against age. PASS The chart is plotted for weight age. PASS GC_07 age for male patients. plotted for weight age. PASS The chart is plotted for weight age. PASS GC_04 Check whether the growth chart is plotted for weight. The chart is plotted for height age. PASS GC_05 bitton Nite of the growth chart is plotted for weight age. PASS The chart is plotted for height age. PASS GC_06 bitton patients denoration age. plotter the age. PASS GC_07 age for male patients. plotter the age. PASS The chart is plotted for height against age. GC_07 age for male patients.	st Objective:To t	est the final rule §170.302(f)(3) is achieved. Final Rule:	Plot and display growth charts. Plot and elec	tronical	
170.302.13 1: Plot and Display Data on a Growth Chart. Test Data for male patient 1)Age: 3 years old, Height: 2 ft 10 in OR 86 meters OR 86 cm, Weight: 30 lbs OR 14 kg OR 14000 gm 2)Age: 10 years old, Height: 31 in OR 1.29 meters OR 126 cm 96 meters OR 86 cm, Weight: 30 lbs OR 14 kg OR 14000 gm 2)Age: 10 years old, Height: 31 in OR 1.29 meters OR 126 cm 96 meters OR 86 cm, Weight: 30 lbs OR 16 kg OR 16,000 gm 1 hords Formale Patient: 1)Age: 4 years old Height: 31 in OR 1.29 meters OR 34 kg OF 900 gm executed and 5 female) are selected with ages conformed to the data set provided in 1770.302.131 The data is entered correctly without 000 gm Check whether the reap apropriate measures for 000 gm Check whether the reap appropriate measures for 000 gm Check whether the growth chart is plotted for height and weight. 000 gm Executed and trains appropriate measures for 000 gm The reader and age is associated with 000 gm Check whether the growth chart is plotted for height and weight. 0170.302.131 The reader and age is displayed with optiang weight and weight. 02 check whether the growth chart is plotted for height and weight. PASS 02 check whether the growth chart is plotted for height weight and weight. The chart is plotted for height against age. <td< td=""><td>splay, upon requ</td><td>est, growth charts for patients 2-20 years old. NIST SUPPLIED TEST D</td><td>ATA</td><td></td></td<>	splay, upon requ	est, growth charts for patients 2-20 years old. NIST SUPPLIED TEST D	ATA		
Bineters OR 86 cm. Weight: 30 lbs OR 14 kg OR 14,000 gm 2/kg-10 years od .Height: 41 al OR 128 meters OR 322 cm Bineters OR 86 cm. Weight: 30 lbs OR 14 kg OR 14,000 gm 2/kg-10 years od .Height: 41 al OR 22 meters OR 322 cm Bineters OR 85 cm. Weight: 30 lbs OR 14 kg OR 14,000 gm 2/kg-10 years od .Height: 41 al OR 22 meters OR 132 cm Bineters OR 82 cm Requisites: Six Patient records(3 male and 3 female) are selected with ages conformed to the data set provided in Throught: 35 lbs OR 14 kg OR 16,000 gm 2/kg-9. years od .Height: 41 al OR 2.30 meters OR 132 cm Patient records(3 male and 3 female) are selected with ages conformed to the data set provided in Throught: 35 lbs OR 14 kg OR 16,000 gm 2/kg-9. years od .Height: 41 al OR 2.30 meters OR 142 cm Patient records(3 male and 5 female) are selected with ages conformed to the data set provided in Throught: 35 lbs OR 14 kg OR 16,000 gm 2/kg-9. years od .Height: 41 al OR 2.30 meters OR 142 cm Patient record patient record 14 meters of the patient of the six and stored in the respective GC 01 enter the test data provided in TD170.302.13 - 1 The data is entered correctly without ornission and is stored in the respective PASS GC 02 Check whether the gender and age is associated with the patient data The real age is displayed in the patient data PASS GC 04 After saving the vital signs go to Patient demographics Tow with chart is plotted for height against age and height need PASS GC 05 button	0170.302 f 3 - 1 - 5	Plot and Display Data on a Growth Chart Test Data for	male patient 1)Age: 3 years old Height: 2 ft		
elight: 70.4 lis OR 32 kg OR 32.000 gm Tots Data for Formale Patient: 1 /Age: 4 years old Height A f in OR 1.32 meters OR 132 cm meters OR 132 cm getti: 55.2 Lb SC NE kg OR 16.000 gm Z/ye3: 9 years old Height A f in OR 1.42 meters OR 132 cm Meight 2.5 lis OR 16.000 gm getti: 55.2 Lb SC NE kg OR 16.000 gm Z/ye3: 9 years old Height A f in OR 1.42 meters OR 132 cm Meight 2.5 lis OR 16.000 gm getti: 55.2 Lb SC NE kg OR 16.000 gm Z/ye3: 9 years old Height A f in OR 1.42 meters OR 132 cm Meight 2.5 lis OR 16.000 gm YT0.302.1.3 - 1 The data is entered correctly without mission and is stored in the respective GC_01 enter the test data provided in T0170.302.1.3 - 1 The data is entered correctly without GC_02 Check whether there are appropriate measures for height and weight The grader and age is displayed in PASS GC_03 Check whether the gender and age is associated with the patients demographics page PASS GC_04 After saving the vital sign.go to Patients demographics. The vital signs data are displayed in pdo nhtml option lormat. Their as is form 2.20 PASS GC_05 button Weight A first splotted for height against age and there is a point indicated where the age and here is a point indicated where the age and here is a point indicated where the age and weight meet. PASS GC_06 Check whether the growth chart is plotted for weight against age and weig	86 meters OR 86 c	cm ,Weight: 30 lbs OR 14 kg OR 14,000 gm 2)Age: 10 yea	rs old ,Height: 4 ft 3 in OR 1.29 meters OR 129	cm	
000 gm Skit Patient records(3 male and 3 female) are selected with ages conformed to the data set provided in 0170.302.1.3 - 1 The data is entered correctly without 0180 gm Select one male and female patient out of the six and 0191 gm Select one male and female patient out of the six and 0192 gm Check whether there are appropriate measures for 0192 GC_0.01 height and weight 0192 GC_0.03 the patient data 0192 GC_0.04 the patient data 0193 GC_0.03 the patient data 0194 GC_0.04 the patient data 0195 GC_0.05 bitton 0195 GC_0.04 and click trend button in vitals section 0195 GC_0.05 bitton 0195 GC_0.05 bitton <t< td=""><td>eight: 70.4 lbs OR eight: 35.2 lbs OR</td><td>K 32 Kg UR 32,000 gm Test Data for Female Patient : 1)Ag 16 kg OR 16,000 gm 2)Age: 9 years old Height: 4 ft 8 in O</td><td>ge: 4 years old Height: 3 ft 1 in OR .93 meters R 1.42 meters OR 142 cm Weight: 75 lbs OR 3</td><td>UR 93 cr 34 kg OR</td></t<>	eight: 70.4 lbs OR eight: 35.2 lbs OR	K 32 Kg UR 32,000 gm Test Data for Female Patient : 1)Ag 16 kg OR 16,000 gm 2)Age: 9 years old Height: 4 ft 8 in O	ge: 4 years old Height: 3 ft 1 in OR .93 meters R 1.42 meters OR 142 cm Weight: 75 lbs OR 3	UR 93 cr 34 kg OR	
GC_01 Select one male and female patient out of the six and enter the test data provided in TD170.302.13 – 1 The data is entered correctly without omission and is stored in the respective patient record PASS C_02 Check whether the growth chart is plotted for height and click the Growth-Chart (PDF) or Growth-Chart (HTML) The data is entered correctly without omission and is stored in the respective patient record PASS C_02 Check whether the growth chart is plotted for height and click the Growth-Chart (PDF) or Growth-Chart (HTML) The patient dent patient age for whether the growth chart is plotted for height and height and height med button in vitals section PASS C_04 After saving the vital signs go to Patients demographics button The vital signs data are displayed with option PASS C_05 Click the Growth-Chart(PDF) or Growth-Chart(HTML) The chart is plotted for height against age and height meet. PASS C_06 age for male patients The chart is plotted for height against age and height meet. PASS C_06 check whether the growth chart is plotted for height vant is a plotted for weight against age and height meet. PASS C_06 age for male patients The chart is plotted for weight against age and height meet. PASS C_06 age for male patients The chart is plotted for weight against age and height meet. PASS Check	,000 gm	Patient records/3 male and 3 female) are calent d with	ares conformed to the date set provided to	5 211	
Select one male and female patient out of the six and enter the test data provided in TD170.322.13 - 1 The data is entered correctly without omission and is stored in the respective patient record PAS Check whether the graveth chart is plotted for height and cick the growth chart is plotted for height van age for female patients The rate is plotted for weight against age and height mediate age for male patients PASS Check whether the growth chart is plotted for height van age for female patients The private is plotted for weight against age and height mediate age for male patients PASS Cite Construction Check whether the growth chart is plotted for height van age for female patients PASS Cite Construction The private is plotted for weight against age and height meet the growth chart is plotted for height van and height meet the growth chart is plotted for height van age for male patients PASS Check whether the growth chart is plotted for height van age for female patients The chart is plotted for weight against age and height meet and height meet is a point indicated where the age and height meet the size ontin indicated where the age and height meet is a point indicated where the age and height meet the size ontin indicated where the age and height meet is a point indicated where the age and height meet the size ontin indicated where the age and height meet the size ontin indicated where the age and height meet as a point indicated where the age and height meet as a point indicated where the age and height meet as a point indicated where the age and height meet as a point indicated where the age and height meet as a point indic	o requisites: Six 0170.302.f.3 – 1	r auoni recorusio male and o remale) are selected with	ages comornied to the data set provided in		
GC_01 enter the test data provided in TD170.321.5 - 1 patient record PASS GC_02 Check whether there are appropriate measures for Check whether the growth chart is plotted for height value age for male patients The event is plotted for height value of the patient sector PASS GC_03 The patient for and age is associated with the patient sector The sector PASS GC_03 The patient demographics page The virit signs data and cick trend button in viritals section The sector PASS GC_04 After saving the virial signs go to Patients demographics button bo view the growth chart in pdf and html format,if their age is from 2-20 PASS GC_05 Ditton The chart is plotted for height value age for male patients PASS GC_06 Check whether the growth chart is plotted for weight value age for male patients PASS The chart is plotted for height against age The chart is plotted for height against		Select one male and female natient out of the six and	The data is entered correctly without omission and is stored in the respective		
GC 02 Unexx wnether there are appropriate measures units for height and weight. PASS Check whether the gender and age is associated with the patient data The patients gender and age is displayed in patients the patient data PASS After saving the vital signs go to Patients demographics and click there down-Chart (PDF) or Growth-Chart (PDF) or Growth-Chart (HTML) The growth chart is applayed with patients the patient of the	GC_01	enter the test data provided in TD170.302.f.3 – 1	patient record	PASS	
Check whether the gender and age is associated with The patients gender and age is associated with The patients demographics page PASS GC_03 After saving the vital signs go to Patients demographics be view the growth chart in pdf and html The vital signs data are displayed with option PASS GC_04 and click trend button in vitals section formati, fitheir age is from 2-20 PASS GC_05 button The chart is plotted for height against age The chart is plotted for height against age GC_06 dev much thart is plotted for weight via and three is a point indicated where the age and height meet PASS GC_07 age for male patients not weight via age The chart is plotted for weight against age The chart is plotted for height against age GC_07 age for male patients and height meet PASS PASS GC_08 check whether the growth chart is plotted for weight via and there is a point indicated where the age PASS The chart is plotted for height against age PASS GC_07 age for female patients and height meet PASS PASS The chart is plotted for weight against age The chart is plotted for weight against age The chart is plotted for weight against age Not mathe	GC_02	height and weight.	nere are appropriate measure units for height and weight	PASS	
OC_DO and powent other provent other	GC 03	Check whether the gender and age is associated with the national data	The patients gender and age is displayed in the natients' demographics page	PAGe	
After saving the vital signs go to Patients demographics to view the growth chart in pdf and huml GC_04 and click trend button in vitals section Click the Growth-Chart(PDF) or Growth-Chart(HTML) The growth chart is displayed in pdf or html file. Check whether the growth chart is plotted for height against age GC_06 age for male patients Check whether the growth chart is plotted for weight against age age or male patients Check whether the growth chart is plotted for height meet GC_08 age for male patients Check whether the growth chart is plotted for height meet GC_08 age for female patients Check whether the growth chart is plotted for height with meet the age and weight meet Check whether the growth chart is plotted for height with Check whether the growth chart is plotted for height with Check whether the growth chart is plotted for height with meet Check whether the growth chart is plotted for height with Check whether the growth chart is plotted for height with Check whether the growth chart is plotted for height with Check whether the growth chart is plotted for height with Check whether the growth chart is plotted for height with Check whether the growth chart is plotted for height with Check whether the growth chart is plotted for height with Check whether the growth chart is plotted for height with a plotted for height against age and height meet Check whether the growth chart is plotted for weight with a plotted for wheight against age and height meet Check whether the growth chart is plotted for weight with a plotted for wheight against age and height meet Check whether the growth chart is plotted for weight with against age and height meet Check whether the growth chart is plotted for weight with against age and height meet Check whether the growth chart is plotted for weight with against age and height meet Check whether the growth chart is plotted for weight with against age and height meet Check whether the growth chart is plotted for weight with against age and height meet Check whether the grow	30_03	and patient data	The vital signs data are displayed with option	CM00	
Click the Growth-Chart(PDF) or Growth-Chart(HTML) The growth chart is globale in pdf or html FM	GC 04	After saving the vital signs,go to Patients demographics and click trend button in vitals section	to view the growth chart in pdf and html format.if their age is from 2-20	PASS	
GC_05 button file. PASS Check whether the growth chart is plotted for height sqaints age age for male patients The chart is plotted for height against age and height meet PASS CC_06 Check whether the growth chart is plotted for weight sqaint age PASS CC_07 age for male patients The chart is plotted for weight against age and weight meet PASS CC_07 age for male patients and theight meet PASS Check whether the growth chart is plotted for weight sqaint age and weight meet patients PASS CC_00 Check whether the growth chart is plotted for height sqaint age age for female patients and there is a point indicated where the age and height meet PASS CC_00 Check whether the growth chart is plotted for weight sqaint age and there is a point indicated where the age and height meet PASS CC_00 Check whether the growth chart is plotted for weight sqaint age and there is a point indicated where the age and height meet PASS	00_04	Click the Growth-Chart(PDF) or Growth-Chart(HTML)	The growth chart is displayed in pdf or html	- 405	
Check whether the growth chart is plotted for height value In the test is a point indicated where the age and height meet PASS GC 06 age for male patients PASS The chart is plotted for weight against age and height meet PASS GC 07 age for male patients The chart is plotted for height against age and height meet PASS GC 08 age for male patients The chart is plotted for height against age and height meet PASS Check whether the growth chart is plotted for height against age age for male patients The chart is plotted for height against age and height meet PASS Check whether the growth chart is plotted for height or height against age age for female patients The chart is plotted for weight against age and height meet PASS Check whether the growth chart is plotted for weight value and here is a point indicated where the age and height meet PASS The chart is plotted for weight against age and height meet PASS Check whether the growth chart is plotted for weight value and there is a point indicated where the age The chart is plotted for weight against age PASS	GC_05	button	tile. The chart is plotted for height against age	PASS	
GC 06 age for male patients and height meet PASS Check whether the growth chart is plotted for weight values The chart is plotted for weight against age The chart is plotted for weight against age PASS GC 07 age for male patients and weight meet PASS Check whether the growth chart is plotted for height against age The chart is plotted for height against age PASS GC_08 age for female patients and height meet and height meet PASS Check whether the growth chart is plotted for height against age The chart is plotted for weight against age PASS GC_08 age for female patients The chart is plotted for weight against age PASS Check whether the growth chart is plotted for weight against age The chart is plotted for weight against age PASS Check whether the growth chart is plotted for weight against age The chart is plotted for weight against age PASS		Check whether the growth chart is plotted for height vs	and there is a point indicated where the age	_	
Check whether the growth chart is plotted for weight vs and there is a point indicated where the age age for male patients and the set of the	GC_06	age for male patients	and neight meet The chart is plotted for weight against age	PASS	
GC_UV age for male patients and weight meet PASS GC_08 age for female patients The chart is plotted for height against age and height meet PASS GC_08 age for female patients and height meet PASS PASS Check whether the growth chart is plotted for height against age The chart is plotted for weight against age PASS Check whether the growth chart is plotted for weight value and height meet page for female patients PASS	00	Check whether the growth chart is plotted for weight vs	and there is a point indicated where the age		
Check whether the growth chart is plotted for height vs age for female patients Check whether the growth chart is plotted for height vs The chart is plotted for weight against age Check whether the growth chart is plotted for weight vs and height meet Check whether the growth chart is plotted for weight vs and height meet Check whether the growth chart is plotted for weight vs and height meet Check whether the growth chart is plotted for weight vs and height meet Check whether the growth chart is plotted for weight vs and height meet	GC_07	age tor male patients	and weight meet The chart is plotted for height against age	PASS	
CC 00 page for remark parameters participation trengtin integer interest PASS The chart is plotted for weight sapainst age Check whether the growth chart is plotted for weight weight most and for freenal extilate	60.00	Check whether the growth chart is plotted for height vs	and there is a point indicated where the age	DAGO	
CC 00 Check whether the growth chart is plotted for weight vs and there is a point indicated where the age	GC_08		The chart is plotted for weight against age	PASS	
-	CC 00	Check whether the growth chart is plotted for weight vs	and there is a point indicated where the age	D+02	

