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03_01_Stepand	Data_ToBe							Sto		Step2 legistering of mobi ipp; Citizens withou	le Mobil	Step3 e app act as a ook; Data shown		nalth device Jo	Step5	oup Treat	Step6 tment when	Step7 Sending of Di		Step8	Data utilize	ep9 ed to analyz
Updated April 17 (can	be updated)							NCD Sc	reening pl	one receives QR co save time for futu screens	on ap	op helps HAs tor risk group ig ORC visits	given to pa risk group hea	s to track n	ised on health goa nake healthy lifest change	yle telen	ion persists via medicine or spital visits	personalized p care to find g determina	patient for up penetic ents progr	odated meds & ess monitoring		trends for s, budget tion, etc.
	Number in Table list & Data volume			Location						screens	duni	ig One visits										
	will be used for the DHP connection test in Dec	Data Category	Data Points	(Please note that following "Digital Health App" data source has to be saved in Health Bank)	Note	Data Source	From Who	Data input	Data output Da	ta input Data out	put Data inp	ut Data output	Data input	Data output Da	ta input Data ou	tput Data inpu	ut Data outpu	Data input Dat	ta output Data inp	put Data outpu	t Data input	Data outpu
✓	2024)	ID ID	CID DHP ID	NDI Wallet DHP	Created newly once regster	NDI Wallet Health Bank	Citizen Citizen	•		•			- :	:	: :	•		•	: •			:
<i>'</i>	15	ID ID	HB ID UHID HHID	Health Bank Medical Bank Household Bank	Created newly once register ePIS ID Household bank ID or CID (To be checked later)	Health Bank Medical Bank Health Bank	Citizen Citizen	•		•	•	-	-			-	•	-		+ •		-
	2	App Information	BBID (Out of scope) Consent Management	Biobank	Biobank ID. Out of scope Opt-in (Primary), Opt-in (secondary) or Modified Opt-out (Secondary)	N/A DHP (from Digital Health App)																
				DHP	To App vendor: Percentage of target population agree to the secondary use of data should be reported to Accenture. Number of users enrolled (Citizens/Professionals(Healthcare provider))		Citizen							•			•					•
		App Information	Number of registered app users	Digital Health App	To App vendor: Number of users enrolled should be calculated and reported to Accenture. To App vendor: DAU and percentage of users access to the health App on a regular basis	Digital Health App DB	Арр							•				•		•		
_		App Information Personal Information	Daily Active Users (DAU) Full Name	Digital Health App NDI Wallet	10 App vendor: DAU and percentage of users access to the nearth App on a regular basis should bereported and reported to Accenture.	Digital Health App DB NDI Wallet	App Citizen						•	-			+ :			+ :		•
√ √		Personal Information Personal Information Personal Information	Sex/Gender Date of Birth Mobile Phone number	NDI Wallet NDI Wallet	App function: Age calculation	NDI Wallet NDI Wallet	Citizen Citizen	:	-	:	:		:		0 -	- :	:	:	: :	- :		•
<i>y</i>		Personal Information Personal Information Personal Information	Moders (Permanent) Address (Resident/Current)	Digital Health App NDI Wallet Digital Health App	App function: Phone number registration App function: Resident adress registration	Digital Health App NDI Wallet Digital Health App	Citizen Citizen Citizen	0		0 .	÷		0			- :	-:	•	:	-		•
		Personal Information	Consent Management	DHP	Opt-in (Primary), Opt-in (secondary) or Modified Opt-out (Secondary) Whether the citizen is a hypertensive patient	DHP (from Digital Health App)	Citizen	•		•	•					•	•	•		•		•
✓		Health Information	Current Disease (Diagnosis)	Medical Bank	To App vendor: number of hypertensive patient among users should be reported. (shown on "03 OZ Step and Function list")	Medical Bank	Healthcare Providers															
<i>y</i>		Health Information	Current Disease (Diagnosis)	Medical Bank	Whether the citizen has any cardiovascular events[such as stroke) To App vendor: number of hypertensive patient among users should be reported. (shown on '03 02 Step and Function list')	Medical Bank	Healthcare Providers	۰					0								-	
✓		Health Information	Medication / Prescription	Medical Bank	Nypertention medication or not (minimum) name of medication (including western and traditoinal medcine) To App vendor: number of hypertensive patient among users should be reported.	Medical Bank																
		Health Information	Family History	Medical Bank	(shown on "03 02 Step and Function list") Whether there is a family member with hypertension or any cardiovascular events(such as stroke)	Medical Bank	Healthcare Providers	0	-		0											•
✓		Health Information	Weight (Static)	Medical Bank	data is coming from ePIS	Medical Bank	Healthcare Providers Healthcare Providers	•	-:-	• :	- :	- :	•		0 .	- :	- :	:	: :	+ :		-
✓	4	Health Information Health Information	Weight (Static)	Household Bank	data is coming from Annual Health Survey App function: Weight (Dynamic) registration	Household Bank (Annual Health Survey, MoH)	Healthcare Providers Citizen/Healthcare		-	•			•	•							-	
✓ ·		Health Information	Weight (Dynamic) Height (Static)	Health Bank Medical Bank	data is coming from ePIS	Health Bank (from Digital Health App) Medical Bank	Providers Healthcare Providers	:		: :	+:	-	:	-	0 .	:	:	:	:	:		- :
✓		Health Information Health Information	Height (Static) Height (Dynamic)	Household Bank Health Bank	data is coming from Annual Health Survey App function: Height registration	Household Bank (Annual Health Survey, MoH) Health Bank (from Digital Health App)	Healthcare Providers Citizen	:		:	:					+:	+ :	-:-		:	-	-
√ √		Health Information Health Information	BMI (Static)	Medical Bank Household Bank	regar unicular. Program regular action data is coming from ePIS data is coming from Annual Health Survey	Medical Bank Household Bank (Annual Health Survey, MoH)	Healthcare Providers	÷	-	•	-		÷	-	0 .	-	-	-	:	-	-	•
		Health Information	BMI (Dynamic)	Household Bank Health Bank	asta is coming from Annual Health Survey App function: BMI calculaiton	Health Bank (from Digital Health App)	Healthcare Providers App	:	- :	: :	- :	-	:	-	0 .	- :	:	-	:	-:		:
✓	-	Health Information	Blood Pressure (Systolic(mmHg)) (Static)	Household Bank	measure by healthworkers	Household Bank (Annual Health Survey, MoH) Health Bank (from BP monitor via Digital	Healthcare Providers		-							+ •					-	
	5	Health Information Health Information	Blood Pressure (Systolic(mmHg)) (Dynamic) Blood Pressure (Systolic(mmHg))(Static)	Health Bank Medical Bank	Data captured through pilot activities by BP monitor measure by healthworkers	Health App) Medical Bank	Healthcare Providers	•	-		+ •		-	-	0 .	+ •	+ •				-	•
*	5	Health Information	Blood Pressure (Diastolic(mmHg)) (Dynamic)	Medical Bank Health Bank	Data captured through pilot activities by BP monitor measure by healthworkers Data captured through pilot activities by BP monitor	Health Bank (from BP monitor via Digital	Healthcare Providers				+					-	-			-		
✓		Health Information	Blood Pressure (Diastolic(mmHg))(Static)	Medical Bank	Data captured through pilot activities by 8P monitor measure by healthworkers Data captured through pilot activities by 8P monitor	Health App) Medical Bank	Healthcare Providers Healthcare Providers				Ţ,				0		Ι.		_ '			
	6	Health Information	Heart Rate (Dynamic)	Health Bank	measure by healthworkers on two readings Palse(BPM)	Health Bank (from Wearable device)	Healthcare Providers	0								0		0	. 0	0		
~		Health Information	Blood test result (LDL Cholesterol)	Medical Bank	LDC Cholesterol LDC = Low-density lipoprotein (mg/dL) This measurement is priority compare with other Cholesterol) Would like to verify if the data is coming from ePIS or Annual Health Survey (need to wheth bours when it is Bhutunia.	Medical Bank	Healthouse															
<i>,</i>		Health Information	Blood test result (Cholesterol = 5 mmol/L or >= 190 mg/dl (%))	Medical Bank	check how about in Bhutan) Nice to have and not must. Would be getting data as number Cholesterol = 5 mmol/L or >= 190 mg/dl (%))	Medical Bank	Healthcare Providers	0				Ė					0					
Under Discussion		Health Information	Blood test result (Cholesterol = 5 mmol/L or >= 190 mg/dl (%))	Household Bank	data is coming from ePIS Nice to have and not must. Would be getting data as number Cholesterol - 5 mmol/L or >= 190 mg/dl (%))	Household Bank (Annual Health Survey, MoH)	Healthcare Providers	0			0	•	-			0	0	++	. 0	0		0
					We data is coming from Annual Health Survey measure by doctors		Healthcare Providers	0			0				0				. 0	0		0
✓		Health Information	Blood test result (hemoglobin A1C +HbA1c)	Medical Bank	(1)hemoglobin ALC measure by healthworkers on blood glucose	Medical Bank	Healthcare Providers	0			0			-		0	0		. 0	0	-	0
✓		Health Information	Blood test result (Blood Sugar Fasting & Control Rate)	Medical Bank	(1)mmol/L or HbA1c (2)check time of last meal	Medical Bank	Healthcare Providers	0			0										-	0
Under Discussion		Health Information	Blood test result (Blood Sugar Fasting & Control Rate)	Household Bank	measure by healthworkers on blood glucose (1)mmol/L or HbALC (2)check time of last meal measure by healthworkers on blood glucose	Household Bank (Annual Health Survey, MoH)	Healthcare Providers	0			۰		-	-		۰	۰	0	. 0	0	-	0
✓		Health Information	Blood test result (Blood Glucose rate)	Medical Bank	(1)mmol/L (2)check time of last meal	Medical Bank	Healthcare Providers	0											. 0			
<i>y</i>		Health Information Health Information	Blood test result (y-GTP) Blood test result (Creatinine)	Medical Bank Medical Bank	Blood test result (y-GTP) Blood Test result (Creatinine)	Medical Bank Medical Bank	Healthcare Providers Healthcare Providers				0	:				0	0	:	- 0	0		-
Under Discussion		Health Information	CVD Risk Level (Static)		To be verified with the MoH if we can get it																	
Under Discussion			CVD Risk Level (static)	Household Bank		Household Bank (Annual Health Survey, MoH)	Healthcare Providers	0			0			0	۰ .	0	0	0	. 0	0	-	
Under Discussion	12	Health Information	CVD Risk Level (Dynamic)	Health Bank	To App vendor: Highly appreciated if CVD risk is calculated same with the MOH's annual Health survey from age, see, SBP, current smoking status, and BMI	Y Digital Health App DB	Арр	0			0			0		0	0	0	. 0	0		÷
Onder Discussion		Health Information Health Assessment (Wearable) Health Assessment (Wearable)	CVD Risk Level (Dynamic) Step Count Physical activity (Calorie)	Health Bank Health Bank Health Bank	To App vendor: Highly appreciated if CVD risk is calculated same with the MOH's annual Health survey from age, sex, SBP, current smoking status, and BMI steps calculated	Digital Health App DB Health Bank (from Wearable device) Health Bank (from Wearable device)	App Citizen Citizen	0 .	-		0	•		0	0 .	0 0		0 0	- 0 - 0 - 0	0		:
Jonaer Discussion	12 13 14	Health Information Health Assessment (Wearable)	CVD Risk Level (Dynamic) Step Count	Health Bank Health Bank	To App vendor: Highly appreciated if CVD risk is calculated same with the MOH's annual Health survey from age, sex, SBP, current smoking status, and BMI steps calculated	Y Digital Health App DB Health Bank (from Wearable device) Health Bank (from push notice QA of Digital	App Citizen				0	•	:		0 .	0 0 0				0		•
Jonaer Discussion	14	Health Information Health Assessment (Wearable) Health Assessment (Wearable) Health Assessment (Wearable) Health Assessment (Push notice QA)	CVO Risk Level (Dynamic) Step Count Physical activity (Calorie) Stepsins hours (Option) Physical activity self assessment (Physical Activeness Assessment)	Health Bank Health Bank Health Bank Health Bank Health Bank	In Age or words: Highly appreciated E CVD risk is calculated same with the MOI's annual statest Science from task sets, 58th, current smelling tables, sets BMC Control calculated in the control calculated states calculated integrated to the control calculated in the calc	V Digital Health App DB Health Bank (from Wearable device) Health Bank (from Jush notice QA of Digital Health App)	App Citizen Citizen	0			0			•	•			0	. 0	0		
Under Discussion	7 8	Health Information Health Assessment (Wearable) Health Assessment (Wearable) Health Assessment (Wearable) Health Assessment (Wearable) Health Assessment (Push notice QA)	CVD Risk Level (Dynamic) Stop Count Physical at Earthy (Colonia) Stepsish hours (Option) Physical at Earthy (Edinia) Alcohol at Entire Sassessment (Physical Activeness Assessment) Alcohol self-assessment (Alcohol Assessment)	Health Bank Health Bank Health Bank Health Bank Health Bank Health Bank	To Jog or whose I righly, appreciated if CVD risk is calculated same with the MOI's annual resident source (makes see, SBP, current similarity states), and SBM claims calculated as see, SBP, current similarity states (an expectation of the Colories calculated states) and source recorded states) and source recorded states on the colories of the Colories and survey. Do you do sen yoursy Colories the colories that cause an increase in breathing and the colories of the Colories	Digital Health App DB Health Bank (from Wearable device) Health Bank (from Wearable device) Health Bank (more Wearable device) Health Bank (more push notice QA of Digital Health Bank (from push notice QA of Digital	App Citizen Citizen	0			0		•	•	· ·			0	. 0	0		
Under Discussion	14 7 8	Health Information Health Assessment (Wearable) Habith Assessment (Wearable) Habith Assessment (Wearable) Health Assessment (Push notice QA) Health Assessment (Push notice QA) Health Assessment (Push notice QA)	CVO Risk Level (Oynamic) Step Count Physical activity (Colonia) Stepsing hours (Option) Physical activity self-assessment (Physical Activeness Assessment) Alcohol self-assessment (Alcohol Assessment) Cigarrettes self-assessment (Tobacco)	Health Bank	In Age or worder: Highly appreciated E CVD risk is calculated same with the MOI's annual stated Scarce (See See See See See See See See See S	Ogital Health App DB Realth Bank (from Wearstele device) Realth Bank (from Wearstele device) Realth Bank (from Wearstele device) Realth Bank (from Device) Realth Bank (from push notice QA of Digital Realth App) Realth Bank (from push notice QA of Digital Realth App) Realth Bank (from push notice QA of Digital Realth App) Realth Bank (from push notice QA of Digital Realth App)	App Citizen Citizen	0			0				· ·			0	. 0	0		
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Under Discussion	14 7 8 9 10	Health Information Health Assurance (Washable) Health Assurance (Washable) Health Assurance (Washable) Health Assurance (Washable) Health Assurance (Push notice QA)	CVD Risk Level (Dynamic) Stop Count Stop Count Physical activity (Colonia) Stepsis Natura (Octoba) Physical activity (Colonia) Stepsis Natura (Octoba) Physical activity self-assessment (Physical Activeness Assessment) Alcohal stelf-sessment (Alcohal Assessment) Cegarettes self-assessment (Alcohal Assessment) Cegarettes self-assessment (Fobacco) Ministrosia self-assessment (Donala) Communication (Thurtison Assessment) (Donal Natificional self-assessment (Donala) Natificional self-assessment (Solid Intake, segetable Intake, and Dona Paul consumption) (Natificional Assessment) (Salt)	Health Bank	To Age or worders rightly appreciated of CVD right is calculated arms with the MOI's annual related source from east, see .08 PL current smothing tathous and 800 tilege calculated colored and colore	Ogital Health App DB Asselin Bask (from Wearshed device) Health Bask (from Dan Anter Ga Ad of Ogital Health Bask (from push notice QA of Ogital Health App) Health Bask (from push notice QA of Ogital Health App) Health Bask (from push notice QA of Ogital Health App)	App Citizen Citizen	0		0 -	0				· ·			0	. 0	0		0
	14 7 8 9	Health Information Health Assurament (Wearable) Health Assurament (Wearable) Health Assurament (Wearable) Health Assurament (Push notice QA)	CVD Risk Level (Dynamic) Stop Count Stop Count Physical activity (Colonia) Steppich House (Dyslon) Physical activity (Colonia) Steppich House (Dyslon) Physical activity self-assessment (Physical Activeness Assessment) Alcohol activity self-assessment (Palcohol Assessment) Cignrents self-assessment (Alcohol Assessment) Cignrents self-assessment (Palcohol Assessment) Cignrents self-assessment (Palcohol Assessment) Cignrents self-assessment (Distrents) Communication (Palcoholon Assessment) Dismall	Health Bank	To Age or worder: Highly appreciated if CVD risk is calculated same with the MOI's annual sealest Severe (from talls, size, SME, current smooting, tables, and SME colors calculated same size, SME, current smooting, tables, and SME colors calculated same size, SME, current smooting, tables, and SME colors calculated same size, and colors continuously? Ourse the size of the size of the months continuously? Ourse of the part 30 days, how many occasions of you have at least one standard advantage days of the size of the s	Ogtal Health App DB Assorb Bask (from Waarsbel device) Health Bask (from John Antice Api of Ogtal Health Bask (from John Antice Api of Ogtal Health Bask (from John Antice Api Ogtal Health Bask (from John Antice Api Ogtal Health Repg) Health Mark (from John Antice Api Ogtal Health App) Health Bask (from John Antice Api Ogtal Health App)	App Citizen Citizen	0		0 -	0				· · ·			0	. 0	0		0
	14 7 8 9 10	Health Information Health Assurance (Washable) Health Assurance (Washable) Health Assurance (Washable) Health Assurance (Washable) Health Assurance (Push notice QA)	CVD Risk Level (Dynamic) Stop Court Thypical activity (Coloris) Session throat (Diction) Session throat (Diction) Project al activity (Solivity) Session throat (Diction) Project al activity self assessment (Physical Activeness Assessment) Actarbad self assessment (Actarbad Assessment) Actarbad self assessment (Indicated Activeness Assessment) National self assessment (Indicated Activeness Assessment) National self assessment (Link Intake, registable intake, and Dona Paul Consumption) (National self assessment (Link Intake, registable intake, and Dona Paul Consumption) (National self assessment (Link Intake, registable intake, and Dona Paul Consumption) (National self assessment) (Link Intake, vegetable intake, and Dona Paul Consumption) (National self-assessment) (Vegetable)	Health Bank	To Age or worker highly appreciated if CVD risk is calculated assers with the MOI's annual trains source from east, milk of CVD risk is calculated assert an extension of the CVD risk is supported by the CVD risk is supp	Ogital Health App DB Hastin Bask (from Warszled device) Hastin Bask (from John Anders App App Hastin Bask) Hastin Bask (from John Anders CA of Ogital	App Citizen Citizen	0		0 .	0				•			0	. 0	0	-	0
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Static « means taken once

Upvanic «means taken once

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					Fit or Compa	re Fit or Gap compare Details	
Steps	Journey	Function	Description	Column1	Use-case Application (YE	(If it's a Gap, please check how	
Step2	APP REGISTRATION (BY	Registration	User takes photo of citizen's ID Card and enter registration attributes on behalf of the citizen. The OCR Reader prefills	CID)	reature)	
	HEALTHCARE STAFF)		information to the registration, and system verifies if the information matches to the National Digital ID Platform.	isti ID All Name Sau/Cander Date of Birth	Usecase A		
				Mobile Those number Address (Revidens/Current)	Oscase A		
Step2	APP REGISTRATION (BY	Identity	For security purposes, user will have to take photo of the citizen to verify the citizen's identity; If they have the facial				
	HEALTHCARE STAFF)	verincation	recognition matches the current photo with the photo in the National Digital ID Platform.	Input Verification: ID Card Thront & Back) User's Photo:	Henesara A		
				User's Proces	Usecase A		
Step2	APP REGISTRATION (BY		Upon registration, user reads through Terms & Condition for				
	HEALTHCARE STAFF)	Consent)	the citizen, and applies for opt-in consent for different purposes based on citizen's choices. Its an Opt-in Consent for "Primary usage (required)" and				
			"secondary usage (optional). and check the "Terms & Conditions consent" Primary so that its for medical professionals and	Consert Management	Usecase A		
	100 00000000000000000000000000000000000	Manage	secondary is agrigated and masked but used for future reseach. Users can help citizens without an app enter basic profile				
Step2	APP REGISTRATION (BY HEALTHCARE STAFF)	Menu	(weight, height), and do initial surveys to assess behaviors and health risks.	Curren Dissase (Diagnosis) Curren Dissase (Biagnosis) Medication / Percription Weight (Date)			
			This will be later on useful for other medical staff to assess in the initial health screenings.	Weight (Clarko) Weight (Dynamic) Height (Scharc) Height (Scharc) Height (Scharc)	Usecase A		
				Height (Dymmic) BM (Elatic) BM (Elatic) BM (Dymmic)			
Step2	APP REGISTRATION (BY HEALTHCARE STAFF)	Registration Completion	Once everything is completed, a Bar code will be generated. User can save, share, or print out Bar code to be given to the citizen. Citizen can show this bar code for future screenings,		Usecase A		
			which acts as a digital health book. (Bar code useing in ePIS will be there instead of QR code)	output - Humber of registered app users (to health workers)	Osecase A		
Step2	APP REGISTRATION FLOW (SELF-REGISTRATION)	Registration	User takes photo of ID Card and enter registration attributes. The OCR Reader prefills information to the registration, and system verifies if the information matches to the National	CD HBID HBID Fall Name Septiment			
			Digital ID Platform. If it is correct, user can go through the next flow.	Carle of British Mobile Phone number Addones (Resident/Current)	Usecase A		
Step2	APP REGISTRATION FLOW	Identity	For security purposes, user will have to take photo to verify their identity; The Al facial recognition matches the current	Input Verification: ID Card Prom R Bady			
	(SELF-REGISTRATION)		photo with the photo in the National Digital ID Platform. Upon registration, user reads through Terms & Condition, and	User's Photo	Usecase A		
Step2	APP REGISTRATION FLOW (SELF-REGISTRATION)	Consent)	applies for opt-in consent for different purposes. Users will be able to click register once the required fields are checked.	Consert Management	Usecase A		
	ADD DEGICES AND AND AND ADD DEGICES AND ADD DE	Register	Its an Opt-in Consent for "Primary usage (required)" and "secondary usage (optional), and check the "Terms & Conditions consent". After registration process is completed, user will be redirected				
Step2	APP REGISTRATION FLOW (SELF-REGISTRATION)	completion	After registration process is completed, user will be redirected to first-time log-in screen.	output - Number of registered app users (to health workers)	Usecase A		
Step2	APP REGISTRATION FLOW (SELF-REGISTRATION)	Login (first time)	For first-time log-in, users will have to enter their phone number and receives OTP via SMS for verification for security. The system remembers user log-in and the next time they log- in, only PIN will be required to access the app.	Input Login Altributes Places Number OT vis SMS	Usecase A		
Step2	APP REGISTRATION FLOW	Menu	First time users will be asked to enter their basic health profile	Passand / PRI			
Step2	(SELF-REGISTRATION)		as an initial data.				
					Usecase A		
Step2	APP REGISTRATION FLOW (SELF-REGISTRATION)	Health information input	Users can initially enter basic profile (weight, height), and do different surveys to self- assess health risk. This will be later on useful for medical staff to assess in the initial health	Current Disease (Disgranis) Current Disease (Disgranis) Mediculation / Persinglian Mediculation / Persinglian		Need development	
		input	screenings.	Earnity History Weight (Clains) Weight (Clains) Weight (Clains)	Usecase A		
				Interplat Clarks) Interplat Clarks			
Step 3	INITIAL SCREENING	Patient finder	User enters one of the attributes to find the patient info	BAN (Static) BAN (Dynamic) CID			
Step 5			within the database. If the patient is not registered, user adds new patient. The information which needs to be input will be the same as	Nel ID Consent Management File This Imme Ses/Gonder Date of Birth			
			the Input Registration Attributes (except for PIN where citizens will input it themselves in the app).	Date of Strich Mobile Florer methor Address (Personner) Address (Personner)	Usecase A, C		
Step 3	INITIAL SCREENING	Patient	User clicks on the patient info. The patient's health data retrieved from the Health Bank will				
		nealth record	be shown. Unverified data are self-assessed data that were input by the patient themselves which may need further	Outputs CND Rink (Dynamic) CND Rink (Dynamic)	Usecase A		
Step 3	INITIAL SCREENING	Manage Patient's info	verification from the user via Manage Info Feature User can add or edit health info and also verify patient's self- assessed info in this feature. User will not be able to edit fixed				
			fields such as National Digital ID, name, age, Date of Birth, Sex. User can also add vitals of the patient through syncing of IoT	Consent Management Family History	Usecase A, C		
Step 3	INITIAL SCREENING	Sunc Vitals	health device such as Blood Pressure monitor, heart rate variability (HRV) sensors User can input vital records from the medical health device	Weight (State)			
step s	INTIAL SCREENING	Data	synced via Bluetooth / network or manually add the vital records when there are no available signals.	sweget Control weight Control selection of the			
				Height (Davier) Bergin (Dynamic) Ber (Bergin (Dynamic) Bergin (Dynamic)	Usecase A, C		
				Blood Pressure (Systolic)mmitgij (Static) Blood Pressure (Systolic)mmitgij (Systatic) Blood Pressure (Systolic)mmitgij (Systatic) Blood Pressure (Systolic)mmitgij (Systatic)			
Step 3	INITIAL SCREENING	Risk Info	If there is enough information inputs, the system can analyze patient's risk based on system's pre-programmed WHO PEN	Heart Rea Dynamic) Output - CVO Risk Level (Dynamic) Daily Active users (citalize to the health workers)			
			Protocols. Users (Healthcare Staff) can use this findings to give initial screenings, referral recommendations, and lifestyle changes to the patient.	Current Disease (Diagnosis) Current Disease (Diagnosis)	Usecase A,C		
			country to the parents	Section for any LLA. U.S. Chromotopus (S. C. S.			
Step 4	WEARABLE IOT HEALTH DEVICE	Main Menu	User can sync data from IoT Wearables (e.g. Smartwatch) to the application through feature in Settings	Blood test result (Creatione)			
	DEVICE		(Assumption: IoT Device will be managed by third-party; Health App will only sync the data from IoT.)		Usecase A, C		
Step 4	WEARABLE IOT HEALTH		In the settings menu, user can click on sync data from wearable to sync data.		Usecase A,C		
Step 4	WEARABLE IOT HEALTH DEVICE	Manage Linked Device	User can add applications or device found to sync health data to the mobile application. Once user toggles on the button,	Full Name Sexifiender			
		Served	the wearable device data will be synced to the app, which will also be synced to Health Bank.	Date of Birth Weight (Solid) Weight (Solid) Weight (Solid) Weight (Solid) Weight (Solid)			
				Height (Static) Height (Static) Height (Oyamic)	Usecase A,C		
				MAN (Static) MAN (Static) MAN (Static) MAN (Styramic) Stop Courte Physical Activity (Calorin)			
Step 4	WEARABLE IOT HEALTH	Check Support Data	User can check synced data within the application.	Sharping Hours (Cysteric			
	DEVICE	Synced Data	They can also set health goals and add their daily nutrition. User can share the progress with the social community.	Output - Heart Rate (Dynamic) Step Count, Physical Activity (Calorie), Stepping hours, (Option)	Usecase A , C		
C+	WEARABLE IOT HEALTH	Add Date	For users without IoT Device, they can still participate by				
Step 4	DEVICE	Manually	logging the health status manually in the app.	Inguit - Step Court, Physical Activity	Use case A, C		
Step 4	WEARABLE IOT HEALTH	Achieve goal	User will receive notifications that will remind the user				
aceb 4	DEVICE		based on the health goals set.	Output - Heart Rafes (Dymenic), Step Count, Stepring Hours, Physical Activity	Use case C		
Step 5	SUPPORT FROM ONLINE COMMUNITIES	Main Menu	Within the main menu, user can select a feature where they can interact with other online community members within the health application		Use case B		
Step 5	SUPPORT FROM ONLINE COMMUNITIES	Create user profile	For anonymity, user can create their own user profile, and select health goals that they want to achieve.	full Name (Aronymous)			1
	occurrent Had		They will also be recommended the goals based on their health data and health risk. Each group of health data goal could be max of 5 people and	Full Name (Princymous) Steptic (Active) Steptic (Active) Steptic (Active) Steptic (Active) Steptic (Active) Active (Steptic) Active	Use case B		
			if they don't update their progress for 5days they automatically are log-off from the group. User can also create their own group.	Acadrol of Assessment (Acadrol Assessment) (Gazerto and Assessment (Chazzo) (Reprete and Assessment (Chazzo) (Reprete and Assessment (Chazzo) (Reprete and Assessment (Chazzo) (Represent the Assessment the Assessment the Assessment (Chazzo) (Represent the Assessment			
Step 5	SUPPORT FROM ONLINE COMMUNITIES	Join community group	Oser can also deate their own group. After choosing health goals, user will be recommended / related groups, and chat with people who have the same health goals anonymously		Usecase B		
Step 5	SUPPORT FROM ONLINE	Share health	User can click to share health data and progress within the		Usecase B,C		
Step 5	COMMUNITIES SUPPORT FROM ONLINE	Government news &	group chat, which allows community to gain recognition and motivation. Government can also share health-related news within the community group chat.				
	COMMUNITIES	Survey	Also, if there are survey that needs to be take for govenrmnet realted to health.		Usecase B, C		
Step 6	CONVENIENCE OF HOSPITAL VISITS	Patient finder	When patients visit hospital for diagnosis, user (health care staff, can gain extensive data by searching patient data in the database. User enters one of the patient attributes to find the patient info within the database.	CD H8 D H8	Usecase C,D		
			patient info within the database.	Cate of firsh Mobile Proter number Address (Pernanent)	Osecase C,D		
Step 6	CONVENIENCE OF HOSPITAL VISITS	Health	User clicks on the patient info. The patient's health data retrieved from the Health Bank will be shown. User can check patient health data as a supplementary data for diagnosis		Use case A C D		
			along with information in ePIS (this will be connected through DHP).	County Measurer	Use case A,C,D		
Step 6	CONVENIENCE OF HOSPITAL VISITS	Behaviour and lifestyle records	data from all sources (Health Bank, Medical Bank, Household Bank, BioBank) will be consolidated into the National Data Hub which is a centralized data stored for government to	Consent Management Currer Chieses (Nagrosis) Currer Chieses (Nagrosis) Medication / Pensyriste Medication / Pensyriste			
			analyze health trends. Through use of enterprise data platform, users can manag	Madication / Previous Parally Mattry Whigh Educat Whigh Educat Whigh Educat Whigh Educat Whigh Educat Whigh Education Whigh Education Whigh Education			
				Height Clarks	Usecase A,C,D		
				MM (Date) MM (Dynamic) MM (Dyna			
Step 6	CONVENIENCE OF HOSPITAL	Family and	User can also dig down further to see family and household	District of this saff, assessment (Bissiral Arthurous Assessment)			
	VISITS	household	history records that was input during previous NCD	Alcohol self-assessment (Alcohol Assessment)			
			to nigh-risk environment / areas.	Material of assessment just in this, respective that and Down Part consumption (Particles Assessment) (print) information and missioners in this respective that and Down Part consumption (Particles Assessment) (print) information and the second particles and the second p	Usecase A,C,D		
				Housing Conditions Earnily Number			
				Household income and expenditures Steres level			

			After user updates diagnosis within ePIS, ePIS data will also be				
Step 6	VISITS	apps	reflected on user's profile within the mobile application in real time (No data Putrug Back to ePS). Here, Doth citizens and health workers can also see unamented realment information (Nort the actual medical reaction).	Oxyanic Content Management Content Management Content Management Content Management Content Management Content Management Content Cont	Usecase C		
Step 7			In cases where patient's data will have to be sent to BioBank for further diagnost, the data will also be updated to the health application. User enters one of the patient attributes to find the patient info within the database. User clicks on the patient info. The patient's genetic related	and D And D Angerer Fol Name Angerer And Name Angerer A	Usecase C		
Step /	DNA TO BIOBANK	Health	data is retrieved from BioBank to be displayed here.	Leukocyte Components familial Cholestrol	Usecase C		
Step 7	DNA TO BIOBANK	Patient Health Records	User can check genetic-related data, along with other health data and risk assessments to give personalized treatment that is targeted towards the patient.	Output - Family Interry Family Famil	Usecase C		
Step8	TELEMEDICINE FOLLOW UP	Schoolule	This one, ePIS is planning to cover the telemedice so function will be follow up Within the telemedicine feature, user can contact hospitals.	CD Fall Nore Individual Control Individual Control Individual Control Individual Control Individual Addition Embedded Addition Embedded Addition Embedded Control Control Control Control Control Control Control Control Control Contro	Usecase D	Roli	
Step8	TELEMEDICINE FOLLOW UP	Telemedicine	directly and vice versa for non-emergency consultations. User	Out of scope	Usecase D	74-0	
Step8	TELEMEDICINE FOLLOW UP	Input Telemedicine Data	can schedule an appointment with doctor. Where can schedule as alby injuntiting the information. The availability of the doctor is calculated based on location proximity, and user's treatment history. User can also select communication preference with the Social Media Account that is linked to the device.	Out of knoppe	Usecase D	(94/4)	
Step8	TELEMEDICINE FOLLOW UP	consultation	The request information will be sent to the doctor. Notification will be sent to the user once the doctor accept	Cut of scope	Usecase D	(N/A)	
Step8	TELEMEDICINE FOLLOW UP	Receive Diagnosis & Prescription	the tele-consult appointment. Once appointment is accepted, user an consult with the doctor on the scheduled date. After completing the telemedicine consultation, user receives diagnosis from the doctor. Obotic care receives diagnosis from the doctor. Obotic care receives diagnosis from the accordance of the commend user to come in for further extensive health checks. Or if it is a follow- up case, doctor can update the prescribed medicine to the user that they can receive at the nearest PHC.		Usecase D	(94/A)	
Step8	TELEMEDICINE FOLLOW UP	Updated Prescription	Within "My Prescription", user can check the prescribed medicine and can go to the local PHC to obtain the medication. Reminder to take the medication and pickup medication is necessary	Cut of knope	Usecase D	94(4)	
Step 9	CENTRALIZED DATA FOR EBPM		It will be good to be able to follow up on "who is Data from all sources (Health Bank, Medical Bank, Household	Control Management Trade and Control Age of the Co	Usecase C		
Step 9	CENTRALIZED DATA FOR EBPM	Survey	Government can ask for quick survey to the citizen (very simple form)	Question on "Nicosheld Dynamic Planh mitter GM" solt in Dynamic Nicosheld Sele or increased GM-1 is falled fluored Dynamic Nicosheld sele or increased GM-1 is falled mitter of Dynamic Nicosheld sele or increased GM-1 is Grammary Viside Dynamic Nicosheld sele or increased GM-1 is Grammary Viside Dynamic Nicosheld sele or increased GM-1 is Grammary Dynamic Nicosheld sele or increased GM-1 is falled Nicosheld Dynamic Nicosheld sele or increased GM-1 is falled Nicosheld Dynamic Nicosheld sele or increased GM-1 is falled Nicosheld Dynamic Nicosheld selection of Dynamic Nicosheld selection of Dinnamic Nicosheld selection of Dynamic Nicosheld select	Usecase C		
Step 9	CENTRALIZED DATA FOR EBPM	Manual report is fine	Percentage of target population agree to the secondary use of data should be reported. Z. Number of users enrolled should be calculated and reported. 3. DAU and percentage of users access to the health App on a regular basis should bereported and reported. 4. Highly appreciated if CVD risk is calculated same with the MOH's annualy Health survey from age, sex, SBP, current smoking status, and BMI.	Consent Management Nandore of regional age quare COR Red. Level (Dynamia)	Usecase C		