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Friday, August 09, 2019

(Room 7)

16:30 - 17:25 WS #49: Global Perspective on Disruptive Innovation in Healthcare

17:35 - 18:30 WS #59: Global Perspective on Disruptive Innovation in Healthcare
(Repeated)



Global Trends for Disruptive Innovations in Healthcare

Presented by
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Vensa Health
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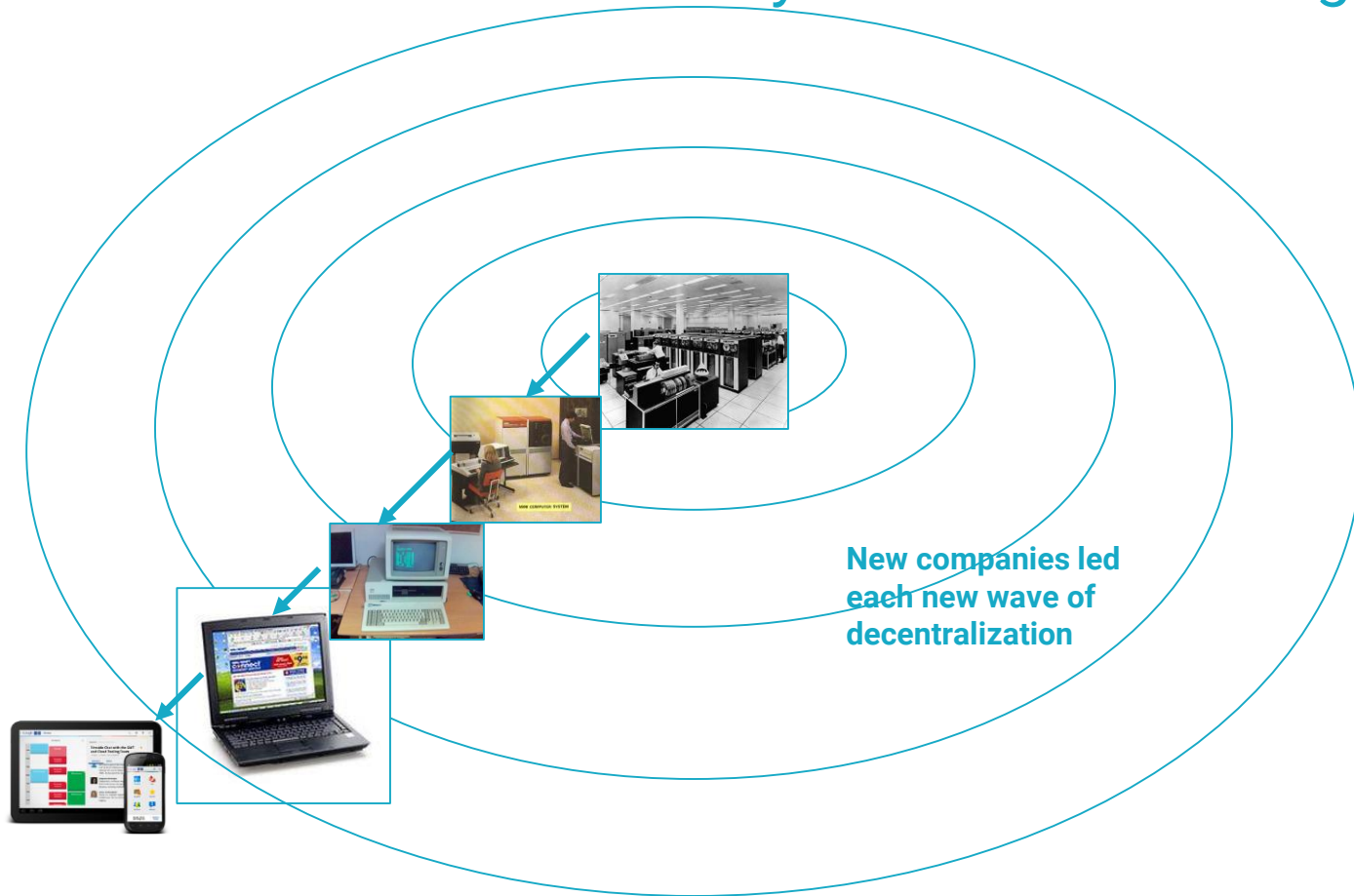
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Decentralization is driven by disruptive innovations that offer greater access and affordability to new market segments



Disruption in business models has been the dominant historical mechanism for making things more affordable and accessible, and for generating corporate and economic growth

Yesterday

- Ford
- Dept. Stores
- Digital Eqpt.
- Delta
- JP Morgan
- Xerox
- IBM
- Cullinet
- AT&T
- Sony DiskMan
- Japan

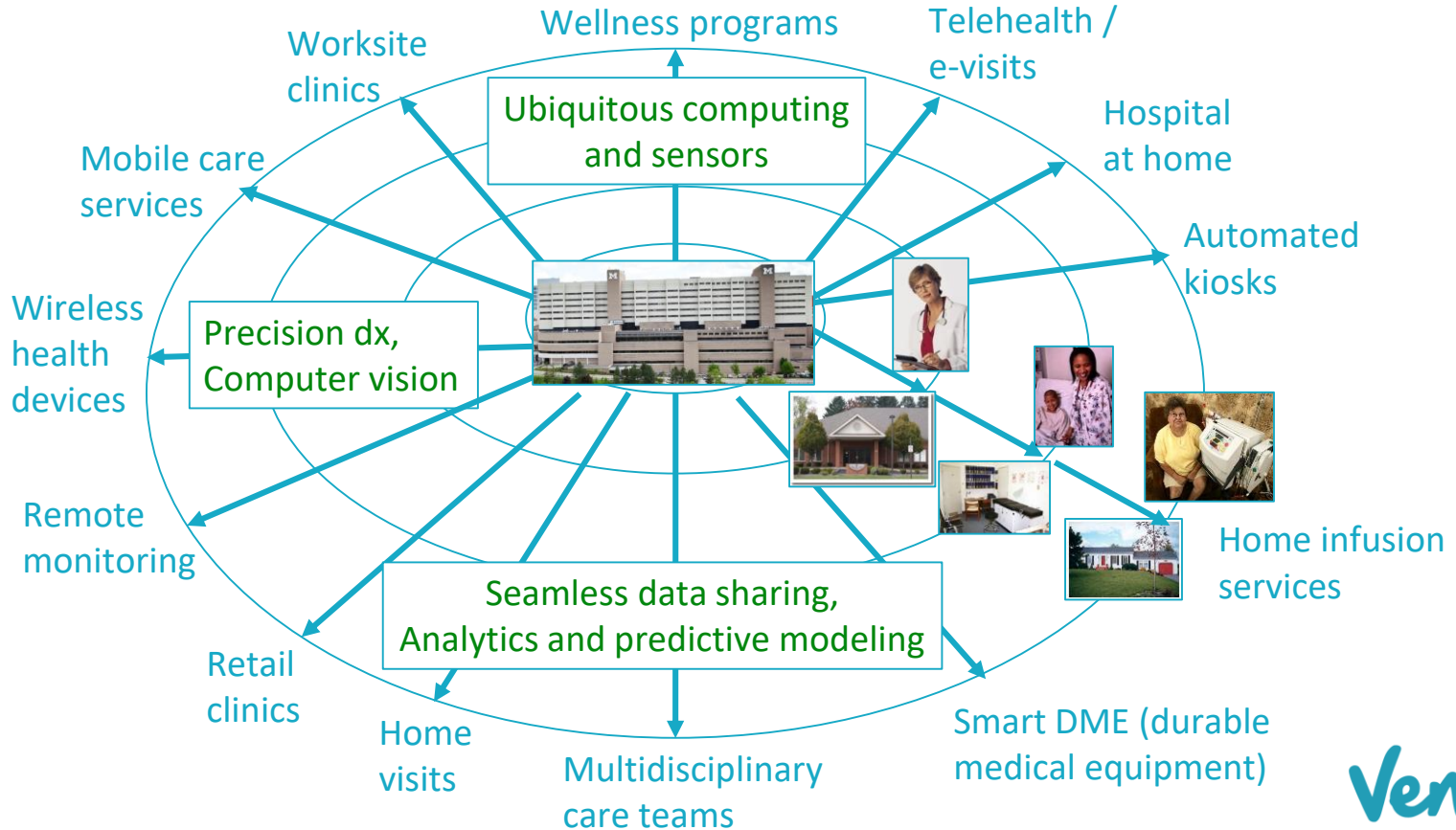
Today

- Toyota
- Wal-Mart, Target
- Dell
- Southwest, RyanAir
- Fidelity
- Canon
- Microsoft
- Oracle
- Cingular
- Apple iPod
- Korea, Taiwan, HK

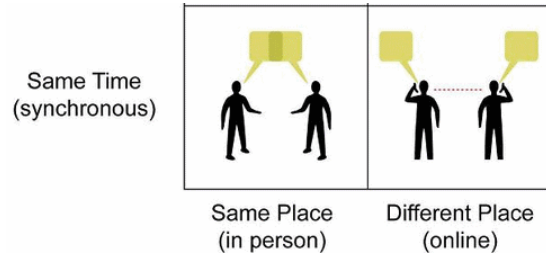
Tomorrow

- Chery, Tata
- Internet retail
- Smartphones
- Air taxis
- ETFs
- Zink
- Linux
- Salesforce
- VOIP
- Mobile phones
- China, India

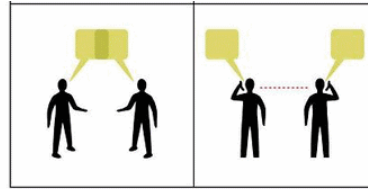
A new ecosystem of disruptive business models will arise



“Telemedicine 1.0”



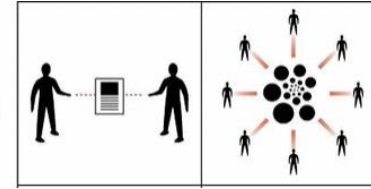
Same Time
(synchronous)



Same Place
(in person)

Different Place
(online)

Different Time
(asynchronous)



"Any Time, Any Place, Any Way, Any Pace"

Summary Chart of U.S. Medical Eligibility Criteria for Contraceptive Use

Condition	Sub-Condition	CHC		POP		Injection		Implant		LNG-IUD		Cu-IUD	
		I	C	I	C	I	C	I	C	I	C	I	C
Age		Menarche to <40=1		Menarche to <18=1		Menarche to <18=2		Menarche to <18=1		Menarche to <20=2		Menarche to <20=2	
		≥40=2		18-45=1		18-45=1		18-45=1		≥20=1		≥20=1	
Anatomic abnormalities	a) Distorted uterine cavity									4		4	
	b) Other abnormalities									2		2	
Anemias	a) Thalassemia	1	1	1	1	1	1	1	1	2		2	
	b) Sickle cell disease ¹	2	1	1	1	1	1	1	1	2		2	
	c) Iron-deficiency anemia	1	1	1	1	1	1	1	1	2		2	
Benign ovarian tumors (including cysts)		1	1	1	1	1	1	1	1	1		1	
Breast disease	a) Undiagnosed mass	2*	2*	2*	2*	2*	2*	2*	2*	2		2	
	b) Benign breast disease	1	1	1	1	1	1	1	1	1		1	
	c) Family history of cancer	1	1	1	1	1	1	1	1	1		1	
	d) Breast cancer ¹												
	i) current	4	4	4	4	4	4	4	4	4		1	
	ii) past and no evidence of current disease for 5 years	3	3	3	3	3	3	3	3	3		1	
Breastfeeding (see also Postpartum)	a) <1 month postpartum	3*	2*	2*	2*	2*	2*	2*	2*				
	b) 1 month or more postpartum	2*	1*	1*	1*	1*	1*	1*	1*				
Cervical cancer	Awaiting treatment	2	1	2	2	2	2	2	2	4	2	4	2
Cervical ectropion		1	1	1	1	1	1	1	1	1		1	
Cervical intraepithelial neoplasia		2	1	2	2	2	2	2	2	2		1	
Cirrhosis	a) Mild (compensated)	1	1	1	1	1	1	1	1	1		1	
	b) Severe ² (decompensated)	4	3	3	3	3	3	3	3	3		1	
Deep venous thrombosis (DVT)/Pulmonary embolism (PE)	a) History of DVT/PE, not on anticoagulant therapy												
	i) higher risk for recurrent DVT/PE	4	2	2	2	2	2	2	2	2		1	
	ii) lower risk for recurrent DVT/PE	3	2	2	2	2	2	2	2	2		1	
	b) Acute DVT/PE	4	2	2	2	2	2	2	2	2		2	
	c) DVT/PE and established on anticoagulant therapy for at least 3 months												
	i) higher risk for recurrent DVT/PE	4*	2	2	2	2	2	2	2	2		2	
	ii) lower risk for recurrent DVT/PE	3*	2	2	2	2	2	2	2	2		2	
	d) Family history (first-degree relatives)	2	1	1	1	1	1	1	1	1		1	
	e) Major surgery												
	i) with prolonged immobilization	4	2	2	2	2	2	2	2	2		1	
	ii) without prolonged immobilization	2	1	1	1	1	1	1	1	1		1	
	f) Minor surgery without immobilization	1	1	1	1	1	1	1	1	1		1	
Depressive disorders		1*	1*	1*	1*	1*	1*	1*	1*	1*		1*	
Diabetes mellitus (DM)	a) History of gestational DM only	1	1	1	1	1	1	1	1	1		1	
	b) Non-vascular disease												
	i) non-insulin dependent	2	2	2	2	2	2	2	2	2		1	
	ii) insulin dependent ²	2	2	2	2	2	2	2	2	2		1	
	c) Nephropathy/retinopathy/neuropathy ¹	3/4*	2	2	2	2	2	2	2	2		1	
	d) Other vascular disease or diabetes of >20 years' duration ¹	3/4*	2	2	2	2	2	2	2	2		1	

Condition	Sub-Condition	CHC		POP		Injection		Implant		LNG-IUD		Cu-IUD	
		I	C	I	C	I	C	I	C	I	C	I	C
Endometrial cancer ¹		1	1	1	1	1	1	1	1	4	2	4	2
Endometrial hyperplasia		1	1	1	1	1	1	1	1	1		1	
Endometriosis		1	1	1	1	1	1	1	1	1		2	
Epilepsy ¹	(see also Drug Interactions)	1*	1*	1*	1*	1*	1*	1*	1*	1		1	
Gallbladder disease	a) Symptomatic												
	i) treated by cholecystectomy	2	2	2	2	2	2	2	2	2		1	
	ii) medically treated	3	2	2	2	2	2	2	2	2		1	
	iii) current	3	2	2	2	2	2	2	2	2		1	
	b) Asymptomatic	2	2	2	2	2	2	2	2	2		1	
Gestational trophoblastic disease	a) Decreasing or undetectable B-hCG levels	1	1	1	1	1	1	1	1	3		3	
	b) Persistently elevated B-hCG levels or malignant disease ¹	1	1	1	1	1	1	1	1	4		4	
Headaches	a) Non-migrainous	1*	2*	1*	1*	1*	1*	1*	1*	1*		1*	
	b) Migraine												
	i) without aura, age <35	2*	3*	1*	2*	2*	2*	2*	2*	2*		2*	
	ii) without aura, age ≥35	3*	4*	1*	2*	2*	2*	2*	2*	2*		2*	
	iii) with aura, any age	4*	4*	2*	3*	2*	3*	2*	3*	2*		3*	
History of bariatric surgery ¹	a) Restrictive procedures			1	1	1	1	1	1	1		1	
	b) Malabsorptive procedures	COCs: 3		3		1		1		1		1	
		P/R: 1											
History of cholestasis	a) Pregnancy-related	2	1	1	1	1	1	1	1	1		1	
	b) Past COC-related	3	2	2	2	2	2	2	2	2		1	
History of high blood pressure during pregnancy		2	1	1	1	1	1	1	1	1		1	
History of pelvic surgery		1	1	1	1	1	1	1	1	1		1	
Human immunodeficiency virus (HIV)	High risk	1	1	1*	1*	1	1	2	2	2		2	
	HIV infected (see also Drug Interactions) ¹	1*	1*	1*	1*	1*	1*	2	2	2		2	
	AIDS (see also Drug Interactions) ¹	1*	1*	1*	1*	1*	1*	3	2*	3		2*	
	Clinically well on therapy							2	2	2		2	
		If on treatment, see Drug Interactions											
Hyperlipidemias		2/3*	2*	2*	2*	2*	2*	2*	2*	2*		1*	
Hypertension	a) Adequately controlled hypertension	3*	1*	2*	2*	2*	2*	1*	1*	1		1	
	b) Elevated blood pressure levels (properly taken measurements)												
	i) systolic 140-159 or diastolic 90-99	3	1	2	2	2	2	1	1	1		1	
	ii) systolic ≥160 or diastolic ≥100 ¹	4	2	3	2	2	2	2	2	2		1	
	c) Vascular disease	4	2	3	2	2	2	2	2	2		1	
Inflammatory bowel disease (Ulcerative colitis, Crohn's disease)		2/3*	2	2	2	2	2	1	1	1		1	

Abbreviations: C=continuation of contraceptive method; CHC=combined hormonal contraceptive (pill, patch, and ring); COC=combined oral contraceptive; Cu-IUD=copper-containing intrauterine device; I=initiation of contraceptive method; LNG-IUD=levonorgestrel-releasing intrauterine device; NA=not applicable; POP=progestin-only pill; P/R=patch/ring.

Legend:

- 1 No restriction (method can be used)
- 2 Advantages generally outweigh theoretical or proven risks
- 3 Theoretical or proven risks usually outweigh the advantages
- 4 Unacceptable health risk (method not to be used)



Centers for Disease Control and Prevention
National Center for Chronic Disease Prevention and Health Promotion

Summary Chart of U.S. Medical Eligibility Criteria for Contraceptive Use

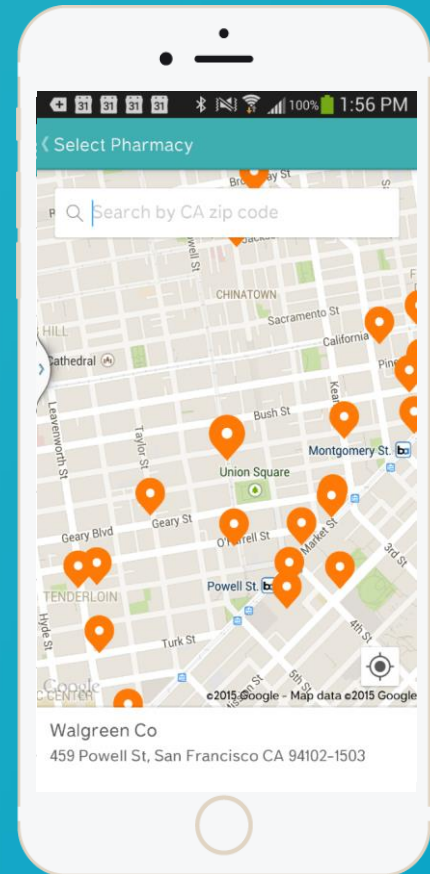
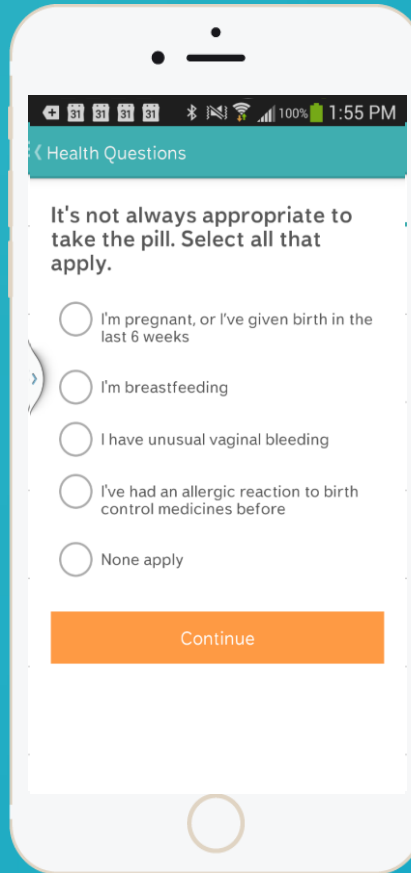
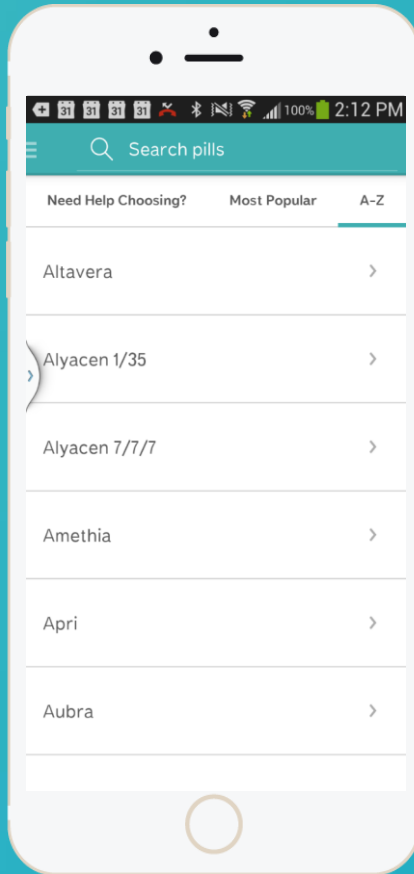
Condition	Sub-Condition	CHC	POP	Injection	Implant	LNG-IUD	Cu-IUD
Ischemic heart disease ^a	Current and history of	4	2	3	3	2	3
Liver tumors	a) Benign	2	2	2	2	2	1
	i) Focal nodular hyperplasia	2	2	2	2	2	1
	ii) Hepatocellular adenoma ^a	4	3	3	3	3	1
	b) Malignant ¹	4	3	3	3	3	1
Malaria		1	1	1	1	1	1
Multiple risk factors for arterial cardiovascular disease	(such as older age, smoking, diabetes and hypertension)	3/4 ^a	2 ^a	3 ^a	2 ^a	2	1
Obesity	a) ≥30 kg/m ² body mass index (BMI)	2	1	1	1	1	1
	b) Menarche to <18 years and ≥30 kg/m ² BMI	2	1	2	1	1	1
Ovarian cancer ¹		1	1	1	1	1	1
Parity	a) Nulliparous	1	1	1	1	2	2
	b) Parous	1	1	1	1	1	1
Past ectopic pregnancy		1	2	1	1	1	1
Pelvic inflammatory disease	a) Past, (assuming no current risk factors of sexually transmitted infections [STIs])						
	i) with subsequent pregnancy	1	1	1	1	1	1
	ii) without subsequent pregnancy	1	1	1	1	2	2
	b) Current	1	1	1	1	4	2 ^a
Peripartum cardiomyopathy ¹	a) Normal or mildly impaired cardiac function						
	i) <6 months	4	1	1	1	2	2
	ii) ≥6 months	3	1	1	1	2	2
	b) Moderately or severely impaired cardiac function	4	2	2	2	2	2
Postabortion	a) First trimester	1 ^a	1 ^a	1 ^a	1 ^a	1 ^a	1 ^a
	b) Second trimester	1 ^a	1 ^a	1 ^a	1 ^a	2	2
	c) Immediately post-septic abortion	1 ^a	1 ^a	1 ^a	1 ^a	4	4
Postpartum (see also Breastfeeding)	a) <21 days	4	1	1	1		
	b) 21 days to 42 days						
	i) with other risk factors for venous thromboembolism (VTE)	3 ^a	1	1	1		
	ii) without other risk factors for VTE	2	1	1	1		
	c) >42 days	1	1	1	1		
Postpartum (in breastfeeding or non-breastfeeding women, including post-caesarean section)	a) <10 minutes after delivery of the placenta					2	1
	b) 10 minutes after delivery of the placenta to <4 weeks					2	2
	c) ≥4 weeks					1	1
	d) Puerperal sepsis					4	4
Pregnancy		NA ^a	NA ^a	NA ^a	NA ^a	4 ^a	4 ^a
Rheumatoid arthritis	a) On immunosuppressive therapy	2	1	2/3 ^a	1	2	1
	b) Not on immunosuppressive therapy	2	1	2	1	1	1
Schistosomiasis	a) Uncomplicated	1	1	1	1	1	1
	b) Fibrosis of the liver ¹	1	1	1	1	1	1
Severe dysmenorrhea		1	1	1	1	1	2

Condition	Sub-Condition	CHC	POP	Injection	Implant	LNG-IUD	Cu-IUD
Sexually Transmitted Infections (STI)	a) Current purulent cervicitis or chlamydial infection or gonorrhea	1	1	1	1	4	2 ^a
	b) Other STIs (excluding HPV and hepatitis)	1	1	1	1	2	2
	c) Vaginitis (including trichomonas vaginalis and bacterial vaginosis)	1	1	1	1	2	2
	d) Increased risk of STIs	1	1	1	1	2/3 ^a	2
Smoking	a) Age <35	2	1	1	1	1	1
	b) Age ≥35, <15 cigarettes/day	3	1	1	1	1	1
	c) Age ≥35, ≥15 cigarettes/day	4	1	1	1	1	1
Solid organ transplantation ¹	a) Complicated	4	2	2	2	3	2
	b) Uncomplicated	2 ^a	2	2	2	2	2
Stroke ¹	History of cerebrovascular accident	4	2	3	3	2	1
Superficial venous thrombosis	a) Varicose veins	1	1	1	1	1	1
	b) Superficial thrombophlebitis	2	1	1	1	1	1
Systemic lupus erythematosus ¹	a) Positive (or unknown) antiphospholipid antibodies	4	3	3	3	3	1
	b) Severe thrombocytopenia	2	2	3	2	2 ^a	2 ^a
	c) Immunosuppressive treatment	2	2	2	2	2	2
	d) None of the above	2	2	2	2	2	1
Thrombogenic mutations ¹		4 ^a	2 ^a	2 ^a	2 ^a	2 ^a	1 ^a
Thyroid disorders	Simple goiter/hyperthyroid/hypothyroid	1	1	1	1	1	1
Tuberculosis ¹	a) Non-pelvic	1 ^a	1 ^a	1 ^a	1 ^a	1	1
(see also Drug Interactions)	b) Pelvic	1 ^a	1 ^a	1 ^a	1 ^a	4	3
Unexplained vaginal bleeding (suspectious for serious condition) before evaluation		2 ^a	2 ^a	3 ^a	3 ^a	4 ^a	2 ^a
Uterine fibroids		1	1	1	1	2	2
Valvular heart disease	a) Uncomplicated	2	1	1	1	1	1
	b) Complicated ^d	4	1	1	1	1	1
Vaginal bleeding patterns	a) Irregular pattern without heavy bleeding	1	2	2	2	1	1
	b) Heavy or prolonged bleeding	1 ^a	2 ^a	2 ^a	2 ^a	1 ^a	2 ^a
Viral hepatitis	a) Acute or flare	3/4 ^a	2	1	1	1	1
	b) Carrier/Chronic	1	1	1	1	1	1
Drug Interactions							
Antiretroviral therapy	a) Nucleoside reverse transcriptase inhibitors	1 ^a	1	1	1	2/3 ^a	2 ^a
	b) Non-nucleoside reverse transcriptase inhibitors	2 ^a	2 ^a	1	2 ^a	2/3 ^a	2 ^a
	c) Ritonavir-boosted protease inhibitors	3 ^a	3 ^a	1	2 ^a	2/3 ^a	2 ^a
Anticonvulsant therapy	a) Certain anticonvulsants (phenytoin, carbamazepine, barbiturates, primidone, topiramate, oxcarbazepine)	3 ^a	3 ^a	1	2 ^a	1	1
	b) Lamotrigine	3 ^a	1	1	1	1	1
Antimicrobial therapy	a) Broad spectrum antibiotics	1	1	1	1	1	1
	b) Antifungals	1	1	1	1	1	1
	c) Antiparasitics	1	1	1	1	1	1
	d) Rifampicin or rifabutin therapy	3 ^a	3 ^a	1	2 ^a	1	1

^aPlease see the complete guidance for a clarification to this classification. ¹Condition that exposes a woman to increased risk as a result of unintended pregnancy. Updated June 2012.

This summary sheet only contains a subset of the recommendations from the U.S. Medical Eligibility Criteria for Contraceptive Use, 2010. For complete guidance, see: <http://www.cdc.gov/reproductivehealth/unintendedpregnancy/USMEC.htm>

altavera	chateal	gianvi	larin fe 1-20	microgestin 1.5-30	nordette	pirmella 1-35	tri-legest fe
alyacan 7-7-7	cryselles	gildagia	leena	microgestin 1-20	nor-dq	pirmella 7-7-7	tri-linyah
alyacen 1-35	cyclafem 1-35	gildess 1.5-30	lessina	microgestin fe 1.5-30	norethindrone	portia	trinessa
amethia	cyclafem 7-7-7	gildess 1-20	levonest	microgestin fe 1-20	norinyl 1+50	previfem	tri-norinyl
amethia lo	cyclessa	gildess fe 1.5-30	levora	micronor	norinyl 135	quartet	triprevifem
amethyst	dasetta 1-35	gildess fe 1-20	lo loestrin fe	minastrin 24 fe	nortel 1-35	quasense	trivora
apri	dasetta 7-7-7	heather	lo minastrin fe	mircette	nortrel 0.5/35	reclipsen	velivet
aranelle	daysee	introvale	lo ovral	modicon	nortrel 7-7-7	safyral	vestura
aubra	deblitane	jencycla	loestrin	mono-linyah	ocella	seasonale	viorele
aviane	delyla	jolessa	loestrin 1.5-30	mononessa	ogestrel	seasonique	vyfemla
azurette	desogen	jolivette	loestrin 1-20	myzilra	orsythia	sharobel	wera 0.5/35
balziva	elinest	junel 1.5-30	loestrin fe 1.5-30	natazia	ortho cyclen	solia	wymzya fe
beyaz	emoquette	junel 1-20	loestrin fe 1-20	necon 0.5/35	ortho tri cyclen	sprintec	yasmin
brevicon	enpresse	junel fe 1.5-30	lomedina 24 fe	necon 1/50	ortho tri cyclen lo	sronyx	yaz
briellyn	enskyce	junel fe 1-20	loryna	necon 1+35	ortho-cept	syeda	zarah
camila	estarylla	kariva	loseasonique	necon 10/11 21	ortho-novum 1-35	tarina fe 1/20	zenchent
camrese	estrostep fe	kelnor	low-ogestrel	necon 10/11 28	ortho-novum 7-7-7	tilia fe	zenchent fe
camrese lo	falmina	kurvelo	luter	necon 7-7-7	ovcon 35	tri sprintec	zeosa
caziant	femcon fe	larin 1-20	lyza	nikki	philith	tri-estarylla	zovia 1-35
cesia	generess fe	larin fe 1.5-30	marlissa	nora-be	pimtree	tri-legest 21	zovia 1-50



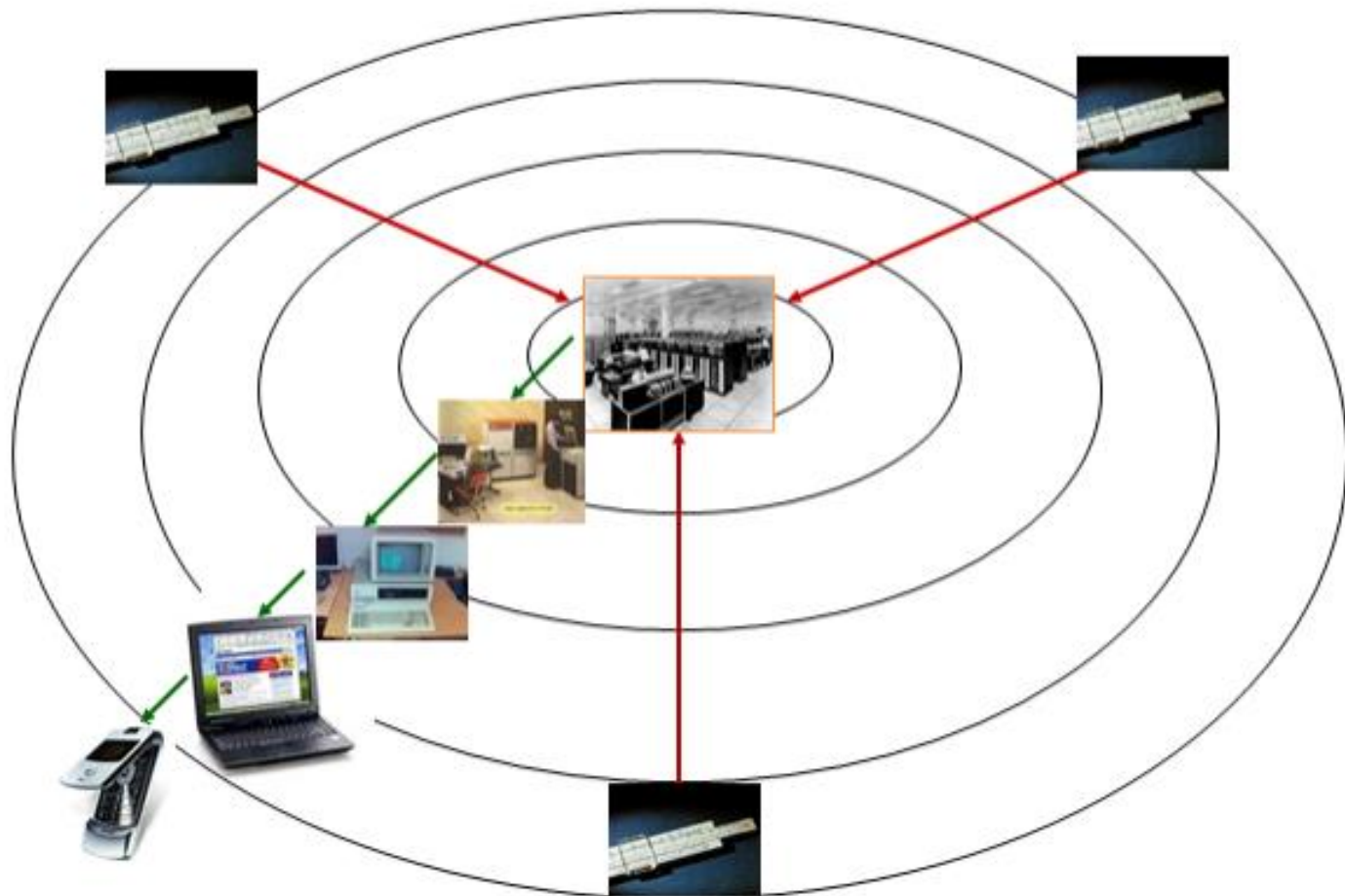
“The Handheld Hospital” – Health Care in the Palm of Your Hand

QUALCOMM
TRICORDER X PRIZE

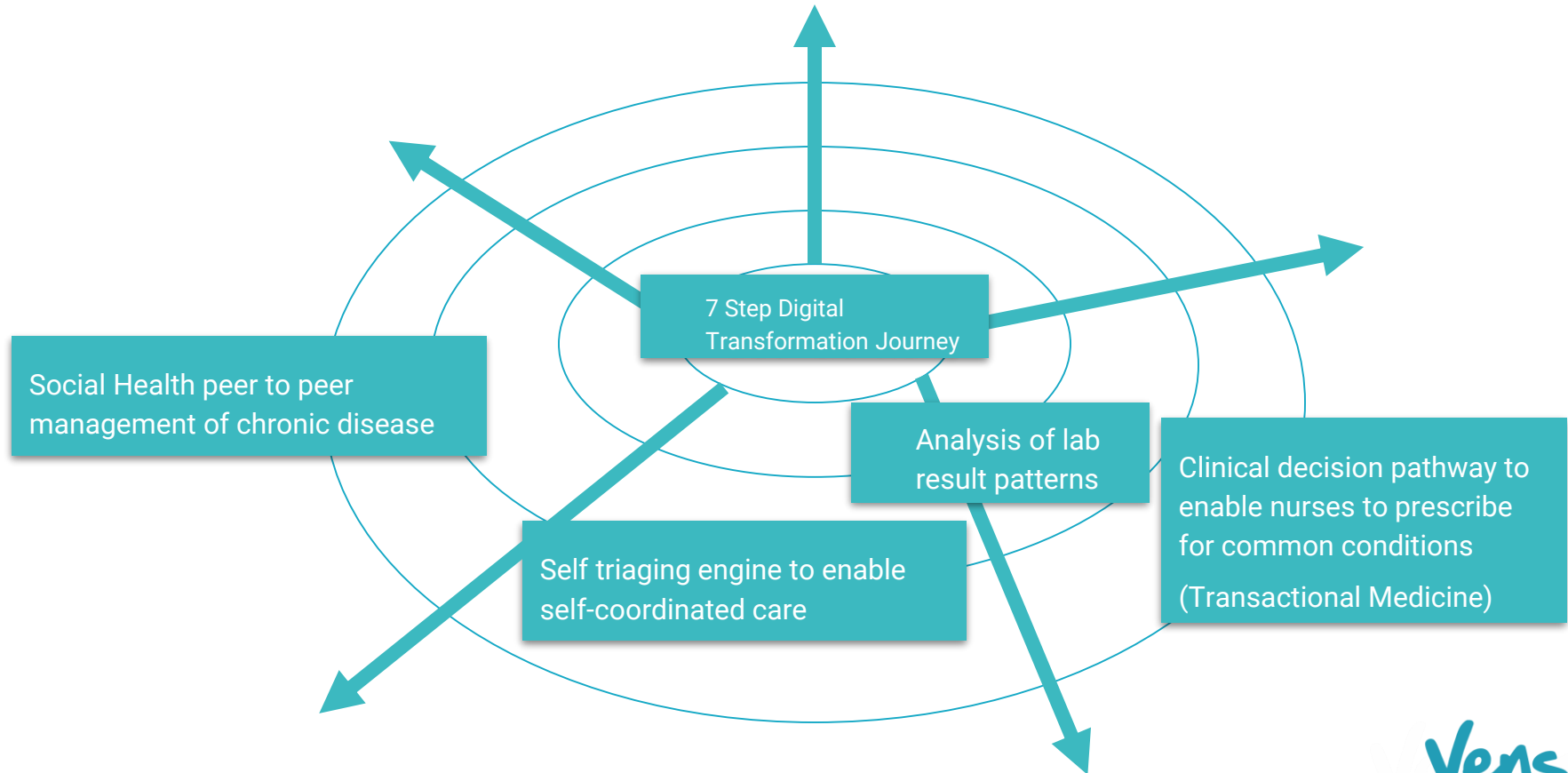


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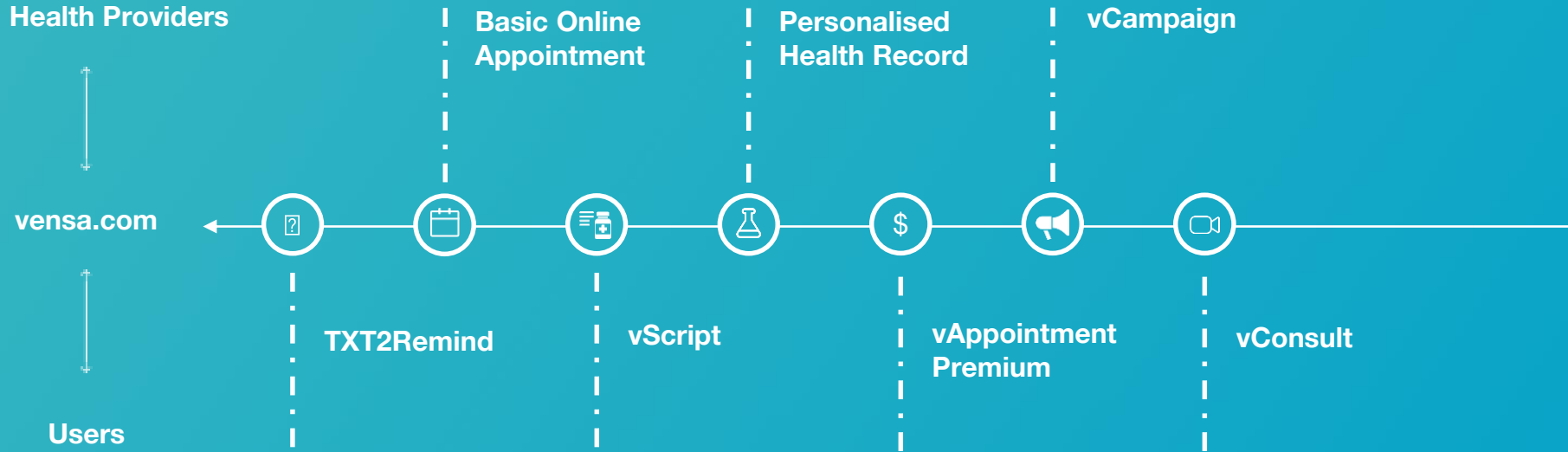
**It's not the technology, but the business model that usually
determines success or failure**



#VisionVensa: Technology to enable Business Models



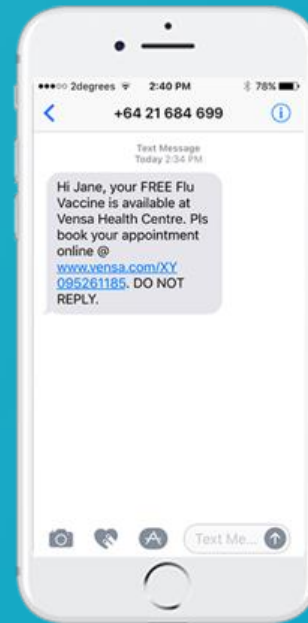
Enabling Better Business and Clinical Care



Our Starting Point: TXT2Remind

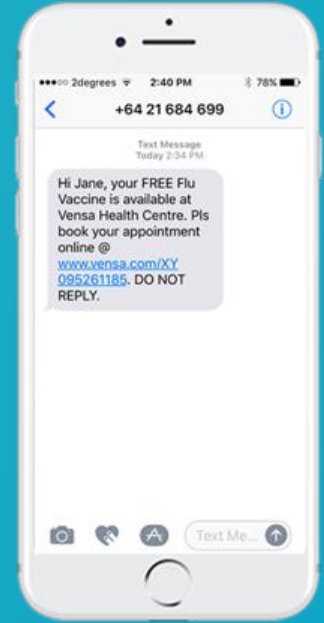
3,090,000

Kiwis have been impacted by TXT2Remind



Vensa™

70,000,000



Health Messages have been sent through TXT2Remind

Vensa™



MOH Case Study Report 2014-2016

Cohort of 10 NZ Medical Practices



Supports Health Care Home

“Txt2Remind has the ability to bring healthcare closer to home and increase access to primary care” (pg. 2).



Improved Health Outcomes

“has shown to significantly increase recall follow up for CVD, diabetic and cervical smear recalls. By connecting people to their healthcare and increasing CVD recalls, it is possible to increase early health prevention methods and improve health outcomes” (pg. 11).

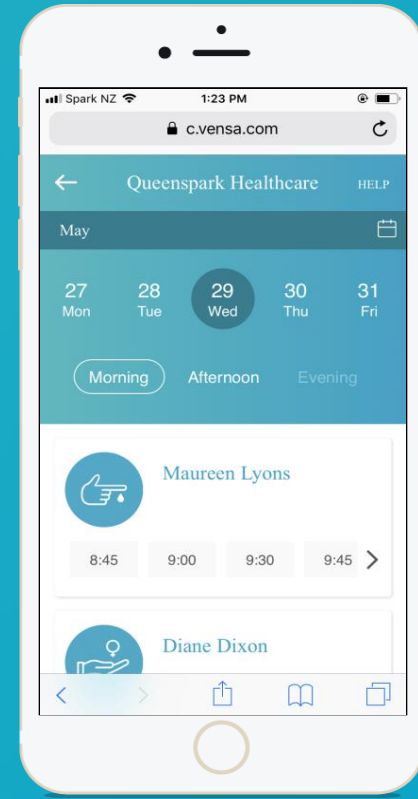
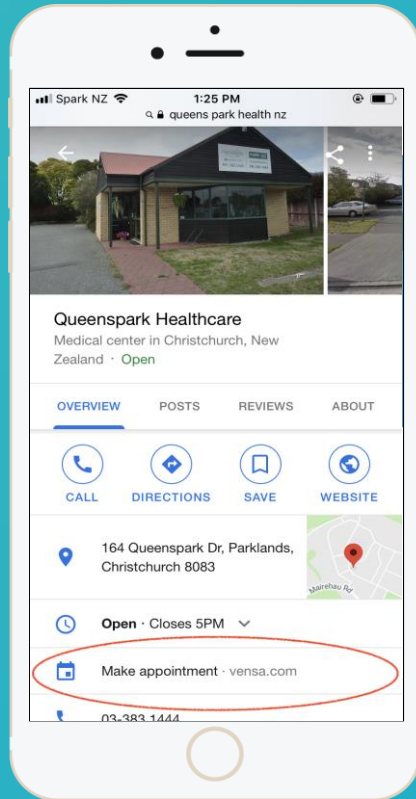


Improved Recall Rates

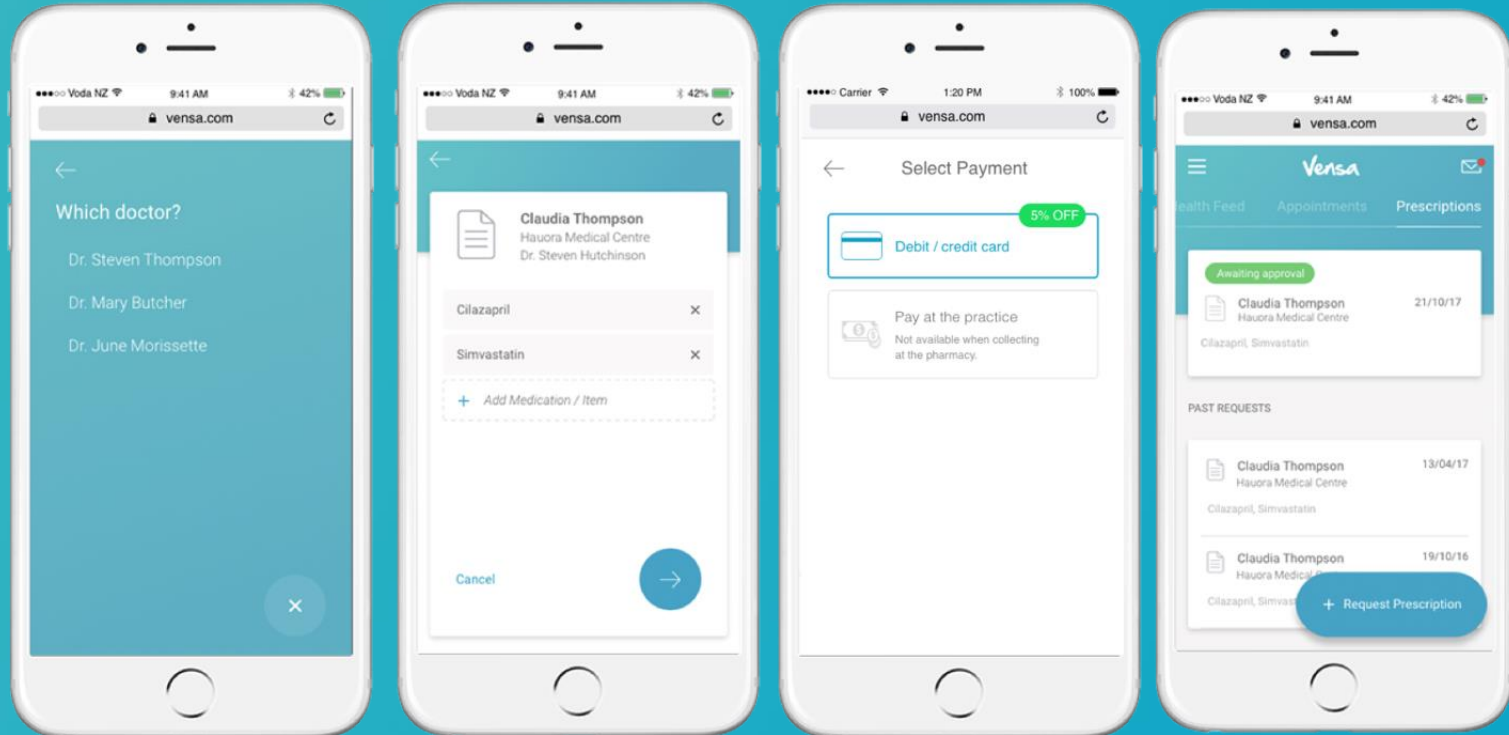
“Eight month immunisation recall data shows that eight of the nine practices sending immunisation recalls via Txt2Remind have had a higher rate of vaccination with the use of Txt2Remind”. (pg. 12).

**So what's in
it for me?**

Book appointments **Free Forever** for patients and practices



Repeat Prescriptions with **Online Payments** and **Automatic Reconciliation** of accounts





Prescriptions



New Requests

13



Historic Requests



Settings



New Repeat Script Requests

New Requests

Accepted not Collected

Search for patient or keyword

Date	Patient	Doctor	Urgency	
17/08/16	Claudia Thompson	Dr Hutchinson	Due Today	Process Request
17/08/16	Marie Tioriori	Mary Louvian	Due 28/08/16	Process Request
17/08/16	Jimmy Tioriori	Lucas Marlin	Due 28/08/16	Process Request
17/08/16	John O'Leary	Heloise Cox	Due 28/08/16	Process Request
17/08/16	Helen Smith	Jason Krugger	Due 28/08/16	Process Request
17/08/16	Jordan Harrington	Louise Andra	Due 28/08/16	Process Request
17/08/16	Alicia Hanson	Alex Jones	Due 28/08/16	Process Request
17/08/16	Ginny O'neil	Angela Smith	Due 28/08/16	Process Request

**Claudia Thompson** (ChartNo: 130341.1 | NHI: 323hds)

28 years old (23 April 1987) | Female | European

027 485 9876

claudiat@gmail.com

Claudia has given permission for Vensa to display her clinical notes

Repeat Script Decision Pin

✓ Within 6 months from today

Medical Warning: 24 May 2017 - Penicillins - anaphalaxis
24 May 2016 - Alargey - Xyz
Conditions: Type 2 Diabetes - Heart Disease

Last Medication Prescribed

- ✓ **Pantoprazole 20mg:** 23 June 2019 (20 days ago) by Dr Jane Stone, Qty:90, Refill: 3
- ✓ **Phanzyne:** 23 June 2019 (20 days ago) by Dr Jane Stone, Qty:20, Refill: 3
- ✓ **Panadol:** 11 May 2019 (45 days ago) by Dr Harry Pert, Qty:10
- ✓ **Phanzyne:** 23 June 2019 (20 days ago) by Dr Jane Stone, Qty:20, Refill: 3

Last Appointments

- | | | |
|--------------------|-----------------------|----------------------|
| ✓ 22 March 2019 | Dr. Steven Hutchinson | General Practitioner |
| ✓ 22 January 2019 | Dr. Steven Hutchinson | General Practitioner |
| ✓ 22 November 2018 | Dr. Steven Hutchinson | General Practitioner |

Last Lab Results

- ✓ **LDL 80 mg/dL** on 23 March 2019
- ✓ **HDL 55 mg/dL** on 23 March 2019
- ✓ **Triglycerides 144 mg/dL** on 23 March 2019
- ✓ **Total Cholesterol 135 mg/dL** on 23 March 2019
- ✓ **ALT 21 U/L** on 12 May 2018

Awaiting Approval

Reason:

I am still having the symptoms and my pills have finished already.

✓ Pantoprazole 20mg

✓ Phanzyne

Decline All

Approve Selected

Details:

Requested by Claudia Thompson on 27/08/16, 8:45am

Dr. Hutchinson

Due to 28/08/16

Pick-up Location:

Ellerslie Family Pharmacy
365 Great South Road, One tree hill, Auckland 1061
Fax: 09 309 1744 - Phone 027 879 9876

Payment details:

Prescription request	\$ 17.00
Service Fee	\$ 5.00



1234 ••••

\$ 22.00



Scripts



Requests



Settings



Script Requests / Claudia Thompson / Create Prescription



Cancel

Export to Medtech



Hauora Medical Centre

386 Great South Road, Penrose - Auckland - 1061 - NZ

Phone: 09-526 1185 Fax: 09-526 1185

Dr. John Smith

NZMC Reg No. A88984-3

Claudia Thompson

DOB: 1 Jan 1945 NHI: JDR1234

123 great south road, ellerslie - auckland - jajaka

Cilazapril 2.5mg

[Edit](#)

Sig 32, As required

Mitte: 3 Repeats

Simvastatin 45mgs

[Edit](#)

120 tabs

1 tab after meal (breakfast, lunch, dinner) and 1 tab bed time



Add medication



Cancel

Create Prescription

Cilazapril 2.5 mg



Drug:	Dosage:	Frequency:	Period:	Mitte:	Amount:
Cilazapril	3	Once Daily (OD)	5 Weeks	105	0.00
Directions:	Repeats:	Administer:	Initial Dispensing Period:		
3, Once Daily	0	Systemic	Days		
Provider:	Date of Issue	External provider	Classification	Status	
Dr. John Smith	10 May 2017				
☐ Frequent Dispense ☒ Long Term ☐ Confidential ☒ Generic Substitution ☐ Patient meets endorsement criteria					
Recommended by specialist	Date Recommended	Previous Drug			

Cancel

Save

120 tablets

1 tab after meal (breakfast, lunch, dinner) and 1 tab bed time

**Want to
automate
expensive
administrative
work?**



Automation of Recalls

2019 vCampaign Release

https://provider.vensa.com/automatic-recalls



Campaigns and
Recalls

Create a Campaign

Past Campaigns

Automatic Recalls

Automatic Recalls

LIVE



Smoking Cessation Targets

You're below the target set by the
Ministry of Health!

640 unresolved patients

OFFLINE



CVDRA

Coming
soon...

OFFLINE



INR

Coming
soon...

OFFLINE



Immunisation

Coming
soon...

OFFLINE



Cervical Smears

Coming
soon...

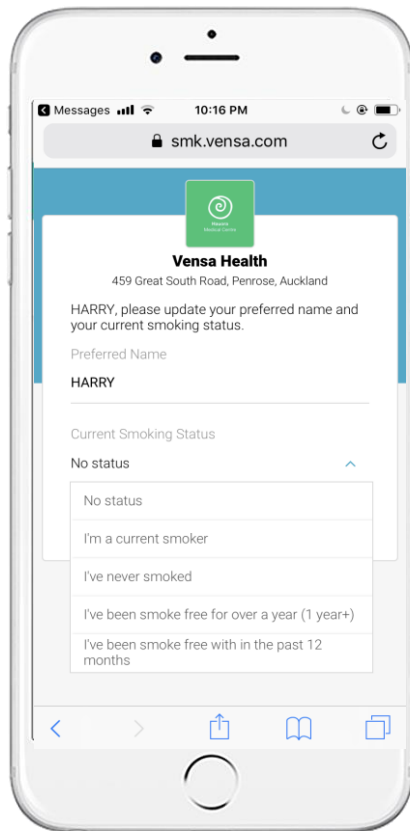
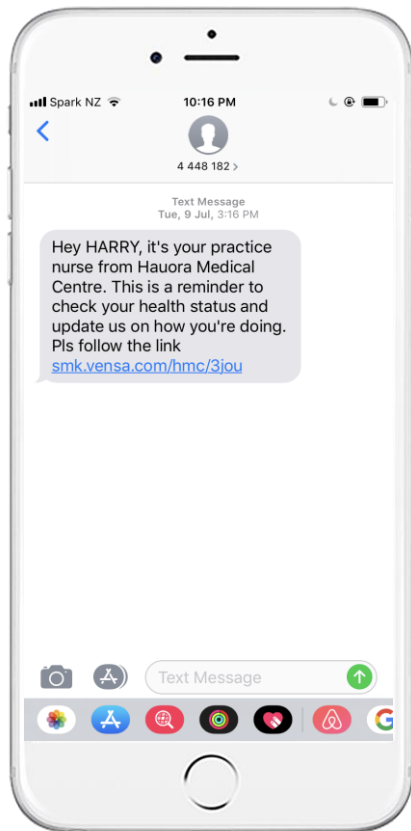
OFFLINE

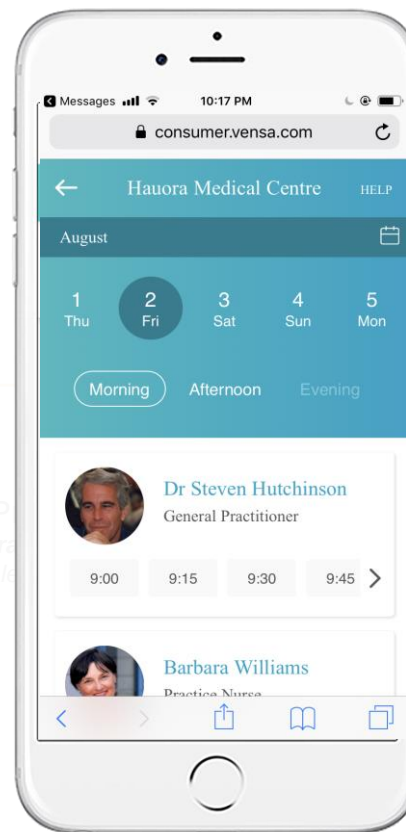
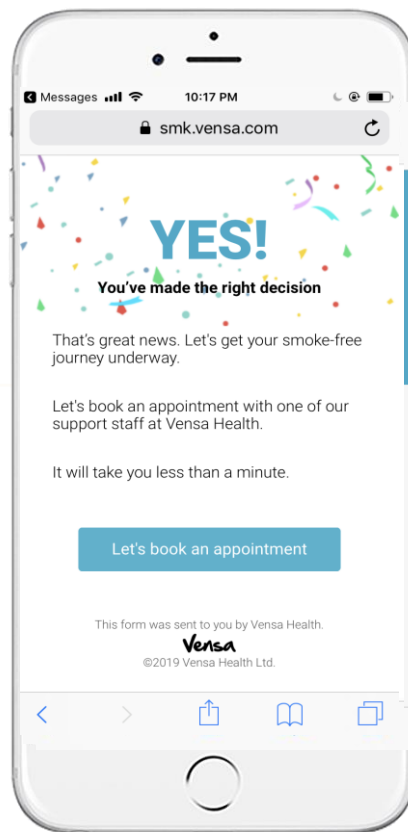
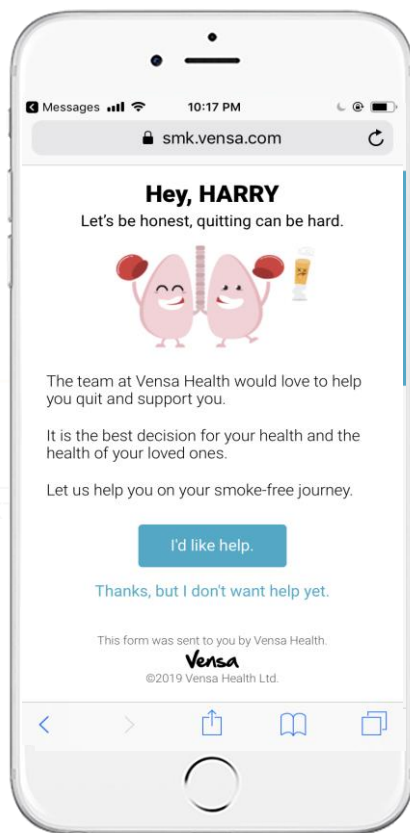


Diabetes

Coming
soon...

Patient flow for Automatic Recalls





Automatic Recalls

- Smoking targets
- CVDR (coming soon)
- Cervical Smears (coming soon)
- Immunisations(coming soon)

Our first run results were impressive



34% patients verified their identity and updated their smoking status (over 2,500 records)



6% identified as a current smoker that weren't previously captured.

Offered brief advice and know where they can receive support



36 patients requested support to quit

**How much do
I hate my
inbox?**



Lab Tests



New Requests

13



Archived



Settings



New Requests



9 of 23 < >

21/08/17



Claudia Thompson

Hdl Cholesterol, Ldl Cholesterol, Triglyceride

3/3 results

View Results

21/08/17



Marie Tioriori

Thyroid Function Test

2/3 results

View Results

21/08/17



Jimmy Tioriori

Iron Studies

0/1 results

View Results

22/08/17



John O'Leary

Glycated Haemoglobin

0/1 results

View Results

22/08/17



Helen Smith

Breastscreen Aotearoa Results

0/1 results

View Results

22/08/17



Jordan Harrington

Shoulder (Left) X-Ray

0/1 results

View Results

22/08/17



Alicia Hanson

Gynaecological Cytology

0/1 results

View Results

22/08/17



Ginny O'neil

Renal Function Panel

0/1 results

View Results

23/08/17



Jeffrey Anderson

Complete Bld Count

0/1 results

View Results



Lab Tests



New Requests

13



Archived



Settings



New Requests



9 of 23 < >

21/08/17		Claudia Thompson	Hdl Cholesterol, Ldl Cholesterol, Triglyceride	3/3 results	Hide Results ^
17/08/16		Hdl Cholesterol	1.77 mmol/L (3.00 - 5.00)		View File
17/08/16		Ldl Cholesterol	2.9 mmol/L (2.00 - 3.50)		View File
17/08/16		Triglyceride	0.8 mmol/L (0.20 - 2.00)		View File
22/08/17		John O'Leary	Glycated Haemoglobin	0/3 results	View Results ^
22/08/17		Helen Smith	Breastscreen Aotearoa Results	0/1 results	View Results ^
22/08/17		Jordan Harrington	Shoulder (Left) X-Ray	0/1 results	View Results ^
22/08/17		Alicia Hanson	Gynaecological Cytology	0/1 results	View Results ^
22/08/17		Ginny O'neil	Renal Function Panel	0/1 results	View Results ^
23/08/17		Jeffrey Anderson	Complete Bld Count	0/1 results	View Results ^



New Requests



17/08/16



Claudia Thompson

Hepatitis, Haematology, Uric Acid



3/3 results

Hide Results ^

Archive File

Archive File

Archive File

17/08/16



6/3 results

View Results ^

17/08/16



6/1 results

View Results ^

17/08/16



6/1 results

View Results ^

17/08/16



Alicia Hanson

Hepatitis, Haematology, Uric Acid



6/1 results

View Results ^

17/08/16



Ginny O'neil

Hepatitis, Haematology, Uric Acid



6/1 results

View Results ^

17/08/16



Jeffrey Anderson

Hepatitis, Haematology, Uric Acid



6/1 results

View Results ^

File Lab Test Result

You're about to file the following lab test results:

☒ Hdl Cholesterol - 1.77 mmol/L (3.00 - 5.00)

☒ Ldl Cholesterol - 2.9 mmol/L (2.00 - 3.50)

☒ Triglyceride - 0.8 mmol/L (0.20 - 2.00)

File Lab Tests

Cancel



Lab Tests

New Requests

New Requests

11

Archived

Settings



9 of 23

17/08/16



Claudia Thompson

Hepatitis, Haematology, Uric Acid

3/3 results

Hide Results

17/08/16

17/08/16

17/08/16

Results has been filed!

Write a note and share with Claudia her lab test results.

Hi Claudia, I have just shared with you your lab test results. They are all within normal range and we can remeasure in a month if symptoms persist.

Share results

Do not share

17/08/16



John O'Leary

3/3 results

View Results

17/08/16



Helen Smith

3/1 results

View Results

17/08/16



Jordan Hall

3/1 results

View Results

17/08/16



Alicia Hanson

Hepatitis, Haematology, Uric Acid

3/1 results

View Results

17/08/16



Ginny O'Neil

Hepatitis, Haematology, Uric Acid

3/1 results

View Results

17/08/16



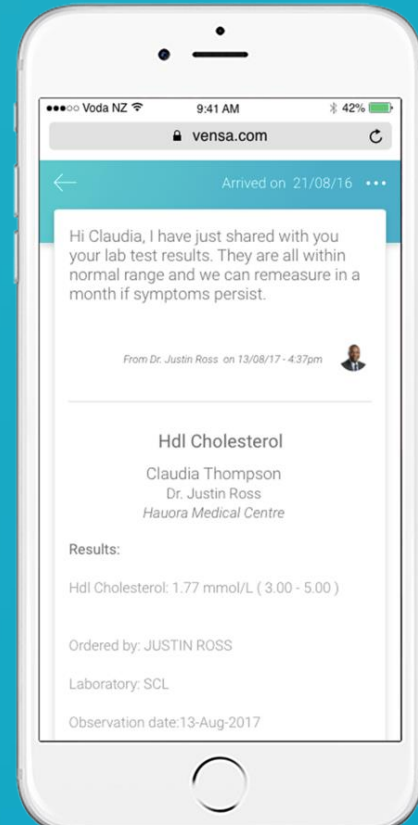
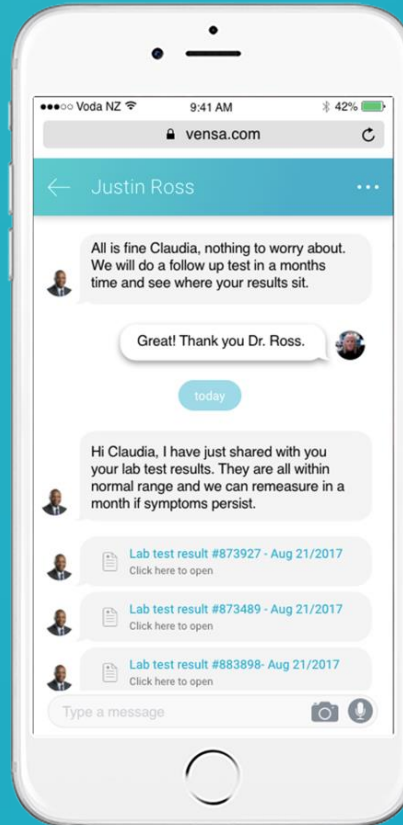
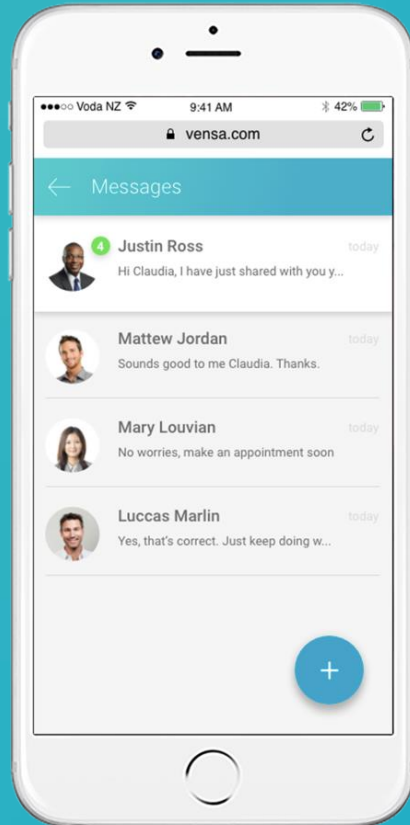
Jeffrey Anderson

Hepatitis, Haematology, Uric Acid

3/1 results

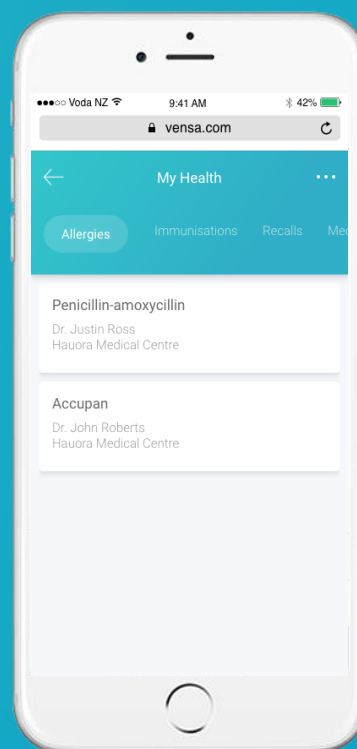
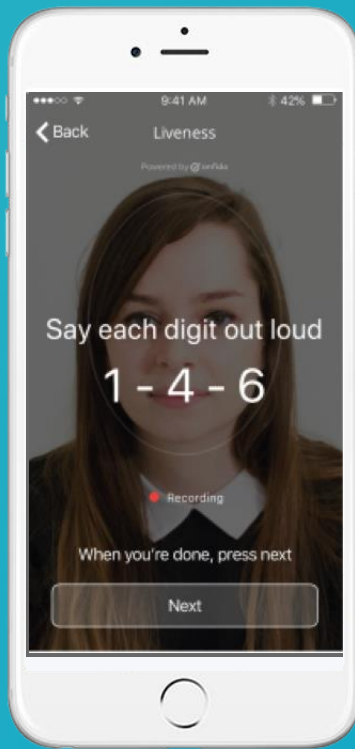
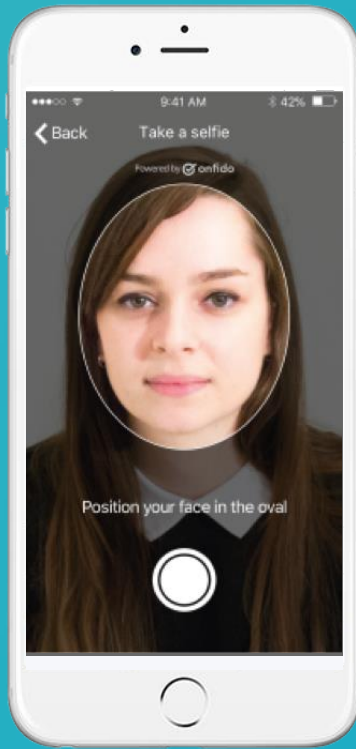
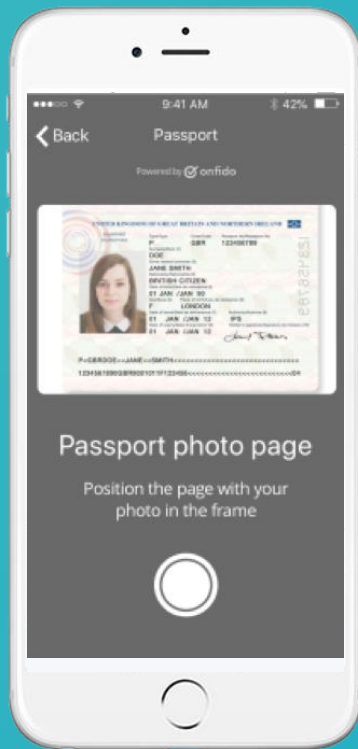
View Results

No More Calling with Normal Results

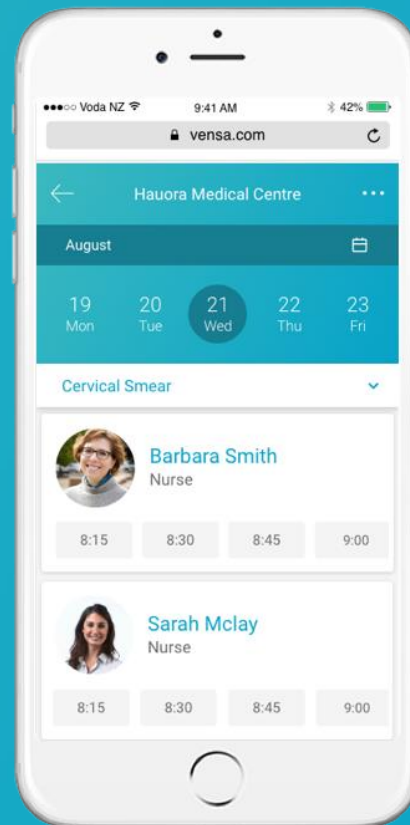
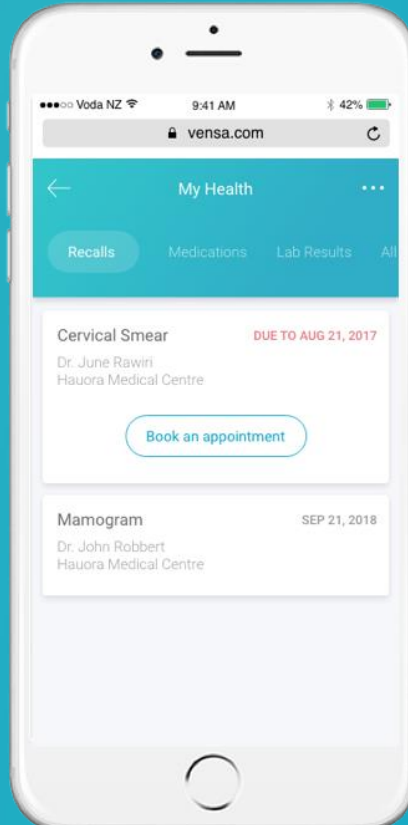
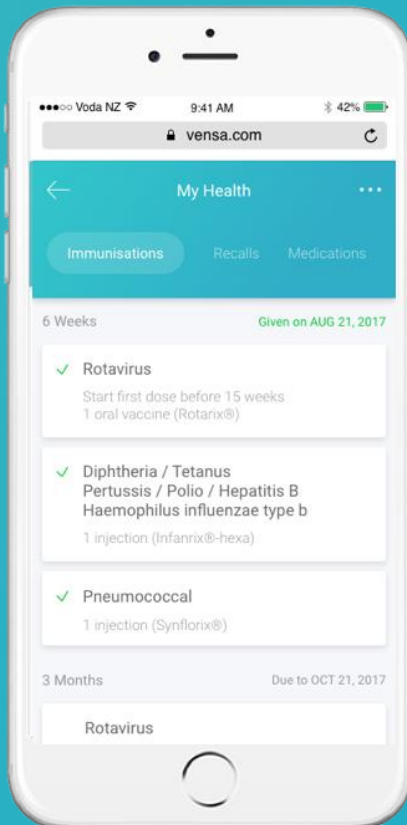


**How do we
protect
patient
privacy?**

Use of **Bio-Metrics** to enable access to Health Record **Free Forever**



Interoperable Patient Health Record



**What will it
cost me?**

Enabling Better Business and Clinical Care



What next?



Thank you

For more information - please contact

Sarah Zub

szub@vensa.com

Can sign-up in less than 5 min or check us out at

www.vensa.com

Please fill out a ballot to be entered in to win a bottle of Vensa Cristal

We would love your feedback and participation in our R &D





Sarah Zub

VP Success & Innovation



**Samuel
Wong**

VP Product Innovation



**Ahmad
Jubbawey**

CEO & Founder



**Brandon
Wong**

Practice Success Team



Ali Wahid

Technical Support



**Eduardo
Monzon**

VP Engineering

Your Practice Success Team