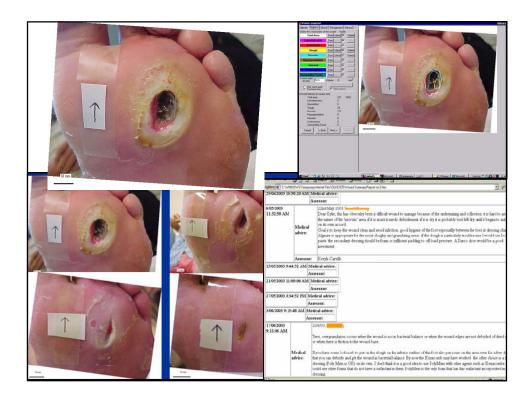
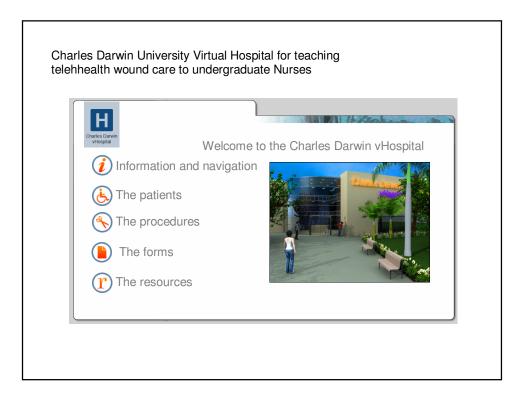




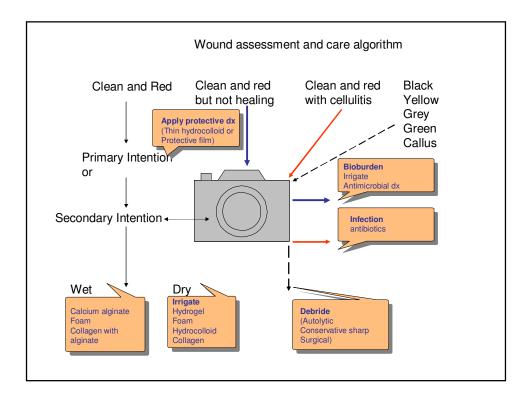
	11 Call Call		Results		
		Base-line healing	g rates		
		Intervention	Control		р
	A LON NOT A STATE	+6.82 %	-4.90%	2.57	0.012
	\uparrow	Regression	Beta		р
		Group	310	-2.54	0.01
		Age	.018	.142	0.88
		Sex	202	-1.73	0.080
Re	mote expert consultation is associated with positive	Treatment cost o	omparison		
	se-line healing rates in chronic wounds	Cost item	Interventio	on C	ontrol
Re	mote wound consultation using AMWIS is:	Treatment	\$508,058	\$	577,339
•	Quick and easy for clinicians	Amputations	0	\$	111,360 (6
•	Well accepted by patients	Transport	0	\$	36,000
•	Inexpensive compared to transporting patient	Consultations	\$16,800	0	
	tient adherence with wound management is critical to sitive outcome	Total	\$524,858	\$	724,696
	ed to increase the availability of pressure off-loading		ip cost \$199,838 less than controls		



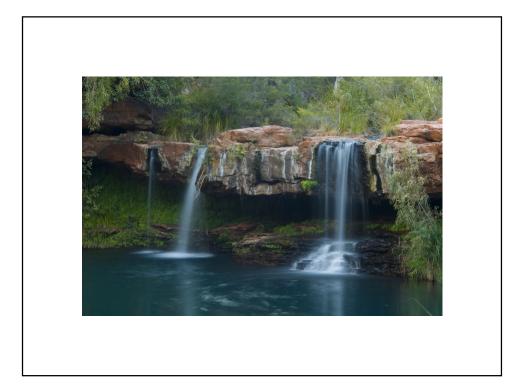
Define the components of the wound: Visible Total Area Draw Island: V Delete Epitheliatisation Draw Island: V Delete Eiranutation Draw Island: V Delete Slough Draw Island: V Delete Hypergranulation Draw Island: V Delete Infected Draw Island: V Delete Surrounding Tissue Draw Island: V Delete Wound depth IV/A Volume: 0 mm³ Image: Click each point Pelete Selected Pahr V Show points	Area Draw Island V Delete disation Draw Island V Delete lation Draw Island V Delete lation Draw Island V Delete uph Draw Island V Delete nulation Draw Island V Delete nulation Draw Island V Delete ted Draw Island V Delete nulation Draw Island V Delete N/A Volume: 0 mn3 ach point V Belete Selected Path was 8177 100%
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Branulation Draw ident V Delete Slough Draw ident V Delete Necrotic Draw ident V Delete Hypergranulation Draw ident V Delete Infected Draw ident V Delete Undersmining Draw ident V Delete Surrounding Tissue Draw ident V Delete Wound features (in square mm) Vound redures (in square mm) Vound redures (in square mm)	Iation Draw island V Delete uph Draw island V Delete N/A Volume: mm3 ach point V Delete uph Draw island V up island V Delete N/A Volume: mm3 ach point V Sing upare mmiliants upare 8177 100%
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Necrotic Diax Island Pelete Hypergranulation Draw Island Pelete Hrfected Draw Island Pelete Undermining Draw Island Pelete Wound depth N/A Volume: 0 mm³ C Lick each point Pelete Selected Path Freehand draw Pelete Selected Path Wound features (in square mm): Wound Features (in square mm): Wound Features (in square mm):	otic Diavi Island V Delete nulation Draw Island V Delete number of the stand V Delete N/A Volume: 0 mm3 Delete Steleted Path Volume: 0 not draw V Delete Steleted Path res (in square mm): mea: 8177 100%
Hypergranulation Infected Draw island Draw island Draw island Draw island Draw island Draw island Draw island Draw island Draw island Draw island Delete Sutrounding Tissue Wound depth M/A Volume 0 mm ³ <u>C</u> Dick each point T Show points Wound features (in square mm):	nulation Draw Island Detete stend Draw Island Detete numaining Draw Island Detete numaining Draw Island Detete Detete
Infected Draw ident V Delete Undermining Draw ident V Delete Surrounding Tissue Draw ident V Delete Wound depth N/A Volume: 0 mm ³ C Click each point V Delete Selected Path V Freihand draw Delete Selected Path V Show points	Sted Draw island Image: Draw island
Undermining Draw [simd] Peter Surrounding Tissue Draw [simd] Peter Wound depth N/A Volume: mm³ C Click each point Delete Selected Path Freehand draw For Show points Wound features [in square mm]: Wound features [in square mm]: Image: State Selected Path Image: State Selected Path	mining Draw Island Image: Constraint of the
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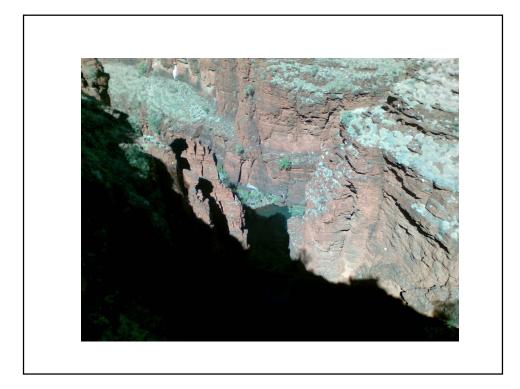




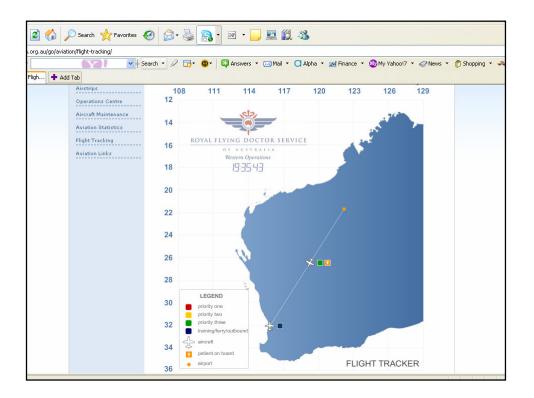


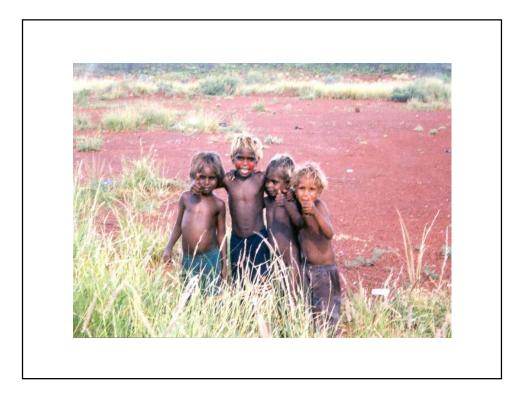






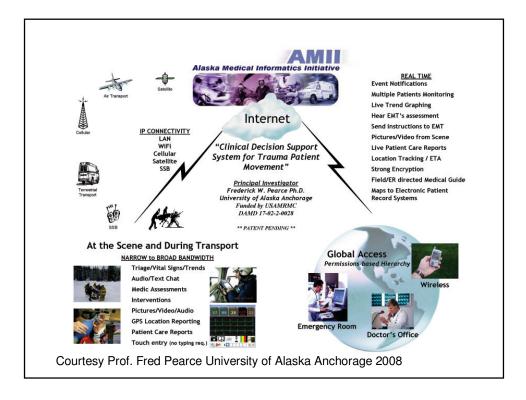
ROYAL FLYING DOCTOR SERVICE OF AUSTRALIA Ventors Quention	
 Activity 2006/2007 	
 Kilometres Flown by RFDS Air 	rcraft
-	5,138,231
 Hours Flown 	16,674
 Patients transferred 	6,238
 Clinics conducted 	1,633
 Kilometres flown by Charter ai 	rcraft
	453,573
 Telehealth (telephone/radio) c 	alls
	24,073



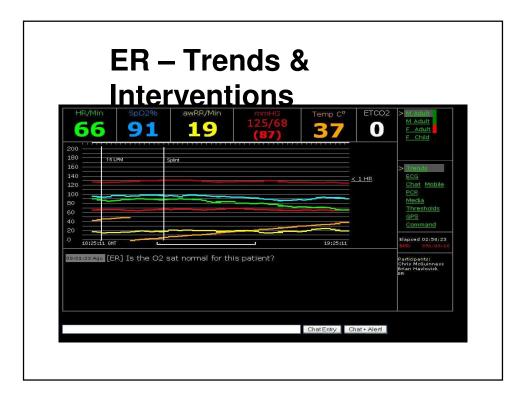


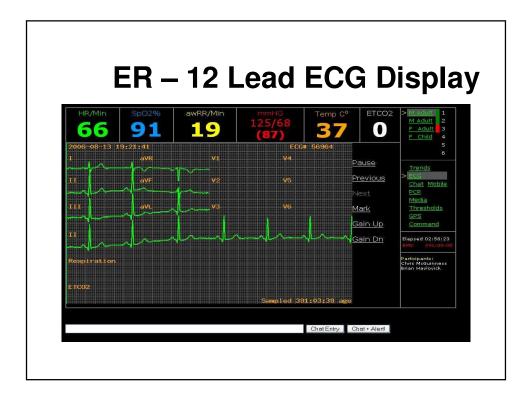












HR/Min	SpO2%	awRR/Min	mmHG	Temp C ^o	ETCO2	> M Adult 1 2
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	ntion_circulation	Bandage Warmed Patient				
	ntion_circulation destination_st_josepl					Trends
	rtation_type	Ground BLS				ECG
00:51:43 Image		Look				Chat Mobile
00:50:45 Image		Look				> <u>PCR</u>
00:49:50 Image		Look				Media
	ntion breathing	15 lpm				Thresholds
	ntion breathing	Nonrebreather				<u>GPS</u>
00:46:33 Video		Watch				Command
00:43:45 Video		Watch				Elapsed 02:23:09
00:42:31 Image		Look				BMD 30:45:58
00:02:14 dispate		On Scene				
00:02:12 dispate		ne Enroute to Scene				Participants: Chris McGuinness
00:02:11 dispate	h_trauma	Trauma				Brian Havlovick
00:02:09 Notify S	St. Joseph	St. Joseph				er
00:00:23 Triage		Green				
00:00:23 Age		Adult				

