## **Web Appendix 3: Replica Information Excerpts**

## **Patient Interview Narrative Letter Example**

Diagnosis: Palpitation

Hypercholesteroleemia

Thank you for asking me to see this pleasant man from  $-\infty$  if think his symptom complex is related to a "mini penic attack". I think he has already been much reassured by seeing you.

Physical examination is entirely satisfectory. He has known about his high cholesterol for a while. In the context of a normal family history, I am not inclined to take much action other than to encouraged him to return to regular physical activities and to eat healthily with a lot of fish, fruit and vegetables and the avoidance of saturated fat.

Today I found his BP to be very setisfactory indeed. He has a minimal tremor and quite cool peripheries. I think this merely reflects his anxiety levels. I think they are brought to a head by some financial difficulties, his girlfriend leaving to go home and his inability to find work. He has come to terms with all of these and is now in satisfactory employment.

Please let me know if you want me to see him again.

Yours sincerely

## **Patient Interview Integrated Care Pathway Example**

## Fractured Neck of Femur - ACCIDENT & EMERGENCY

	Day:		Date:	JJ
Assessments - Nursing a) Record Baseline Observations:				
Тешр	F	oulse	DP	Resp
b) Observe - Shortened Leg: Yes 🗌 No 🔲 Observe - External Rotation : Yes 🗌 No 🗍				
Red Flags - Tick any of the following if appropriate.				
On Floor > 12 Hrs. Stroke Confusion		SOB Chest Pain Pyrexia	$\Box$	Hypertension > 120
Heart Attack		Resus. Needed		Abnormal Vital Signs
If any of the Red Flags above apply you should refer to the CAS Doctor to continue care				
Referred to Doc	tor 🗌	Not Applicable		initials
Assess Mental State using 10 Point Scale : - Nursing				
Name Address for Reca Hospital Date of Birth Monarch			Time Year Two People WW1(ie 19 20-1 = Total	14-18)
				initials
Medical Histor  Record Medicati  Doses: Allergies Record Time Of Last Meal: Record History /	on on Admis		Frequency: Record Tim Of Last Drii Event	=
Known MRSA		YES 🗆	№ □	initials