	Fundamental Ir	nformation or	n the Current Patie	ent Status			Tumou	r Specific Section	
Please enter date of current visit (Month/Year)/						_	Key: NT = Not Tested Inc= In OE = Over Expression	nconclusive AR = Awaiting Results	
Patient Ethnicity: Caucasian	Indian sub-contir	nent 🔲 Far	East Asian BI	lack African	☐ Black A	Afro-Caribbean	ER	-ve NT Inc AR	
☐ Middle Eastern ☐ North Afric	can 🗌 Hispan	ic / Latin Americ	can 🗌 Mixed Ra	ce 🗌 Othe	er 🗆 D	Oon't Know	PgR	-ve NT Inc AR	
Privately funded patient for anti cance	er drugs Fully	☐ Partially	□ No □ Don't kno	ow			BRCA -+ve -	-ve NT Inc AR	
Menopausal State (if known)	□Pre-	□Post (fo	or Breast Cancer only	/)			CD20	-ve	
Gender	Female Age	Ye	ars Height	. m	Weigh	t kg	EGFR OE	-ve □ NT □Inc □ AR	
	Diagnos	tic Informatio	on on Current Can	cer			HPV	-ve NT Inc AR	
Performance Status ECOG	_0	1] 2	□ 4			T315i		
	Diabete		☐ Renal Function		☐ Hype		ALK +ve		
Concomitant disease affecting cancer treatment	Liver Dis		☐ History of GI	•	☐ Dementia		,	t and Gastric [Stomach & Oe- 2 test was used/test score	
treatment	Obesity	nary Disorder					.,	d by 2 types, please provide	
Does the patient smoke?		both test results	+						
Does the patient smoke.		Quit Do Cancer Site /	n't know Type Section			+	-ve □ NT □Inc □ AR		
Date diagnosed with primary cancer		(Month/Year)/					Other markers		
Diagnosis: Primary cancer site							+ve	-ve NT Inc AR	
Cell type/histology					KEY: Mut = Mutant; WT	= Wild Type			
Stage/grade at 1st diagnosis of curren (Please include sub-stage where applicable 6			Current stage/gr (Please include sub		licable en III	a IIIh	K-RAS WT	Mut NT Inc AR	
IVa, IVb, IVc)	eg. ma, mb, mc,		IIIc, IVa, IVb, IVc)	-stage where appr	iicabie eg. iii	a, 1110,	(Mandatory for Color	·	
Referring Specialty			Time since last visit		_ Weeks	Months		Mut □NT □Inc □AR	
Has this patient experienced a relapse		ce diagnosis?	☐ Yes ☐] No				Mut NT Inc AR	
If "Yes", Date of last relapse/recurrent	ce (Month/Year)) <u> </u>	/	□10+	☐ Don't kr	2011		Indolent Aggressive patients: Is the patient hormone	
Nodal Status						10W	refractory/castrate resist	tant? Yes No	
Location of Metastasis		Distant lymph no Bone	ode 🗆 Liver		☐ Other ☐ None		(Mandatory for Prostate Gleason Score:		
		Brain	☐ Perito					-related bone involvement?	
Platelet Level (x10 ⁹ /l) Nadir _	·		☐ Not tested				1	Asymptomatic	
Haemogoblin/Hgb level (g/dl) Nadir _			☐ Not tested				□Unknown (Ma	ndatory for Breast and Prostate)	
Number of consecutive rising PSA sco	res					Platinum sensitive			
		For o	varian cancer patient	ts, is the patient	r•	□Platinum refractory/res □Ineligible for platinum-			
Is this patient transplant eligible?	Yes □ No					Unknown			
			0						
			Current Ai	nti-Cancer Tre Dose Cha		Days Administered		Location of Treatment	
Cytotoxic, Targeted Bigological & Immunological Dr Please record brand names		Date Total Dose per		(Please specify No.) 1. Dose delay (Please specify No.)		•	Route of Admin	(Please specify No.)	
If concurrent surgery or transplant please record these as Treatment 1 in the Previous Anti Cancer Treatment section or		Treatment Started	Day (please specify units)	Dose delay Dose reduction Dose escalation		E.g.: Day1, Day1.8, Day	IV, IM, SC, Oral, Continuous Infusion,	Hospital in-patient Hospital out-patient	
next page		Month/Year	(picase speelly dilits)	No change Not Known		1.8.15, Day 1-5, Day 1-14, Daily, Other (please specify)	Other (specify)	Office/non-hospital Clinic Home	
		/							
		/							
		/							
		/							
		/					Number of additional of	veles	
Cycle length (from D1 this cycle to D1 of next cycle - include rest periods)			number including d reported cycle				planned not including t	•	
next eyele minude rest periods)		tins complete		Dose Cha	inge	Days Administered	reported cycle	Location of Treatment	
Hormonal Drugs		Date Treatment	Total Dose per	(Please specify No.) 1. Dose delay		(For each drug)	Route of Admin	(Please specify No.)	
Hormonal Drugs Please record brand Names		Started	Day (please specify units)	Dose reduction Dose escalation		E.g.: Day1, Day1.8, Day	Continuous Infusion 2. Hospita	Hospital in-patient Hospital out-patient	
		Month/Year	(piease speemy arms)	No change Not Known		1.8.15, Day 1-5, Day 1-14, Daily, Other (please specify)	Other (specify)	Office/non-hospital Clinic Home	
		/							
		/							
Months given to date				Months plann	ied				
					1 -				
Emetogenic Potential Of Anticancer A			Moderate Mile		On a so		d is the patient in the o	decision of the <u>current</u> therapy? Very involved	
	1st line	urrent with Anti	i-Cancer drugs? 🗌 Ye	es		☐2 ☐3 ☐4 ☐	5	□8 □9 □10	
	4th line	5th line		oth line+		your reason for selecting	_ ''	·	
	Approved standard of care Patient choice					noice			
	planned surgery or radiotherapy Reduced intensity for transplant New clinical data Cost						fficacy		
(please tick ALL that apply) Metastatic Myeloablative for transplant None of these				Refractory to other treatments Prevent recurrence					
Therapy intent: Curative Palliative Extending life					□Convenience □ Proven personal experience				
Standard Protocol None/Other					☐Well tolerated ☐Other				
Over the next 6 months do you expect your prescribing of this regimen to:						eferred drug option was role(please specify drugs):	not		
☐Increase ☐ Decrease	Stay the same		2			regimen part of a sequen	tial drug regimen?	/es	
On a scale of 1-10, what is your over	rall satisfaction of t	tne <u>current</u> ther					Will sequence to (spec		
Not at all Satisfied 1 2 3 4 [<u>5</u> <u>6</u>	□ 7 □ 8	Very Satisfied ☐ 9 ☐ 10						
For office use only: Doctor I	Number:		Patient Number:	:		Date Received:		ENG MM Diary Form 2013 Q1 © Ipsos 2013	

		Sunna	ortive Drug	s for Current	Anti–Cancer Ti	reatmer	ıt	
	Down d Marrie	Заррс		ftreatment	Days administ			Decree for an arriving
	Brand Name			iys)	(during treatm			Reason for prescribing
CSFs	Drug given was Bio-Similar? ☐ Yes ☐ No ☐ Don't know						Primary Prophylaxi Secondary Prophyl	
Bisphosphonates / Bone Protectants			Dosing Schedu □ Q7 □ Q14 □ Q28-30 □ Q56		☐ Q21		☐ Treat/prevent of bone metastases ☐ Treat/prevent current bone pain ☐ Prevention of Skeletal-Related Events ☐ Actions of Skeletal-Related Events	
Anti-Emetics given? (If Yes, this table must	☐ Yes ☐ No be completed)		Total	dose per day		Days A	Anti-cancer dministered hich days e.g. 1,8/PR	Route of admin IV/ IM/ SC/ oral/other (specify)
Anti-Emetics Acute (curr				<u> </u>			, , ,	<u> </u>
Anti-Emetics Delayed (c	urrent cycle)							
Anti-Anaemia		opoietin (spe				☐ Iron	Drug given was E	Sio-Similar? Yes No Don't know
Cytoprotectives	Folinic Acid Polysaccharide	· K	Other (spec	cify)				
			Prev	vious Δnti-Can	cer Treatment			
current therapy Treatment 2 refers to the treatment 3 refers to the tr	he treatment given immediately before the he treatment given before Treatment 1 he treatment given before Treatment 2 he treatment given before Treatment 3	End date (mm/yy)	Clinical Stage I II III(a,b,c) IV(a,b,c) Other	Cycle repeats every (Total cycle length in days - include rest periods)	No. of cycles Completed (if more appropriate please specify: days/ months etc)		itext of therapy tick ONE option only)	Outcome (Please tick ONE option only)
Treatment 1 □Drugs □Radiothe	erapy □1°Surgery □Transplant					□ Neo-ad		☐ Complete response ☐ Partial response ☐ Stable ☐ Local Recurrence ☐ Distant Progression
Treatment 2 Drugs Radiothe	erapy					□ Neo-ad		Complete response Partial response Stable Local Recurrence Distant Progression
Treatment 3 □Drugs □Radiothe	erapy					□ Neo-ad		☐ Complete response ☐ Partial response ☐ Stable ☐ Local Recurrence ☐ Distant Progression
Treatment 4 □Drugs □ Radiothe	erapy □1°Surgery □Transplant					□ Neo-ad		Complete response Partial response Stable Local Recurrence Distant Progression