Figure S1. Example of point-of-care decision support for a patient with CKD.

Date Printed: 2/12/2013

Patient Visit Summary (Health Care Maintenance & CKD - FHC)

Patient ID:	MR:	Age:	54 Yrs DOB: Sex: F
Name:		Race:	Hispanic
Address 1:		Language:	SPANISH
Address 2:		Phone:	
City:	SAN FRANCISCO	PCP:	
State:	CA ZIP: 94134	Insurance:	MEDI-CAL-CAP

	Last Vitals	This Visit
Date:	12/12/2012	
Weight (lbs):	145	
Height (inches):	59.44	
Pulse:		
Blood Pressure:	178/94	
BMI:	28.85	
Pain Score:		

Immunizations	C	N
MCV4		
Tdap		
Due: Flu (i2i)	E1/17/12	
Pneumovax (i2i)	E2/26/10	
Hepatitis A Vac		
Hepatitis B Vac		

Procs / Refs	C	N
Colonoscopy Complete		
Mammogram Complete	E7/15/11	
PAP Complete	E12/12/12	
Depression Screening (	E4/3/12	
Tobacco Cessation - R		
----- DIABETES ---------		
Due: DM Retinal Exam	E2/10/12	
Due: Foot Screening (i		

Problems	C	N	D
DM Registry	■	□	□
Pain Mgmt Registry	□	□	□
Renal Disease, Chronic	■	□	□
Renal Disease, End Stage	□	□	□

Labs	C	Date	R
FIT			□
Fecal Occult Blood			□
HbA1c	8.2	12/12/2012	□
LDL	SR	12/12/2012	□
Opiates Scrn Urine			□
Cocaine Scrn Urine			□
GC DNA Probe			□
Chlamyd DNA			□
HIV 1/2 AB	Virus N	8/25/2009	□

Other	C	N
Smoking Status	Never	
----- PAIN MGMT -		
Pain Mgmt Agreer		
Pain Treatment Pl		

Medications	C	N	D
ACE Inhibitor, Unspecified (i2i)	□	□	□
ARB, Unspecified (i2i)	□	□	□
ASA/Antithrombotic	■	□	□
Statin	□	□	□
Beta Blocker, Unspecified (i2i)	■	□	□

Blood Pressure	
Date	Val
12/12/12	178/94
11/2/12	151/84
10/27/12	154/88
10/26/12	180/94
10/25/12	190/97
3/13/12	150/89

eGFR	
Date	Val
1/16/13	11
1/11/13	9
12/27/12	11
12/26/12	11
12/26/12	12
12/25/12	13

eGFR (African Americ	
Date	Val
1/16/13	13
1/11/13	10
12/27/12	13
12/26/12	14
12/26/12	15
12/25/12	16

Albumin/Creat Ratio	
Date	Val
10/27/12	2178.3
8/25/09	1759.2
7/20/07	433.1

Provider review: please check-off the appropriate box for your actions today re: CKD medication

* goal BP for CKD: 140/90
* goal BP for CKD + DM: 130/80
* titrate up ACEi/ARB to reach goal urine albumin:creatinine <300mg/g
* avoid chronic NSAIDs in patients with CKD