

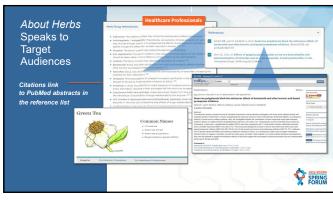
8



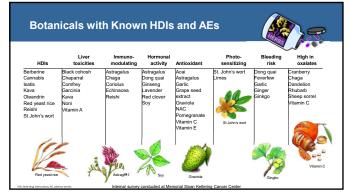








Appetite	Cognition	Fatigue	Immune function	Menopause symptoms	Nausea	Pain	Sleep	Stress/ Anxiety	Weight loss
Cannabis Ginger Shi Quan Da Bu Tang	Carnitine Ginkgo Ginseng Gotu Kola Rhodiola	Astragalus Camitine CoQ10 Ginseng Mate Reishi Rhodiola	Astragalus Chaga Coriolus Ginseng Lentinan Maitake Reishi Shiitake Turmeric Vitamin C	Black Cohosh Chasteberry Dong Quai Flaxseed Maca Pollen Extract Red Clover Soy Wild Yam XYS	Astragalus Cannabis Ginger Peppermint	Amica Bromelain Cannabis Capsaicin Devil's Claw Glucosamine Turmeric Vitamin B6 Wilow Bark Yunnan Baiyao	Cannabis Chamomile Hops Kava Lavender Lemongrass L-Theanine Melatonin Passionflower Valerian	5-HTP Ashwagandha Cannabis Chamomile Kava Lavender Lemongrass Passionflower St John's Wort XYS	5-HTP Garcinia Green tea Maite Maitake Taurine
Rhe	sdiola		New y		Dong qual	3	reed and	St. John's	Maitake



14





 QUESTION

 Is there potential for integrating Eastern (traditional) and Western (conventional) medicine within an NCI-designated cancer center?

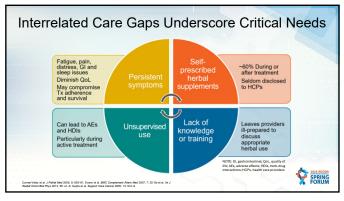
 a. Yes – integration is feasible and could enhance patient care, but would require significant institutional support and evidence

 b. No – challenges make integration unlikely in this setting

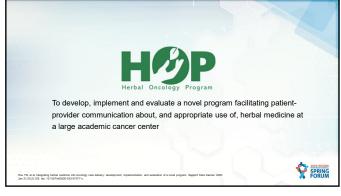
 c. Unsure / would need more data to evaluate

17

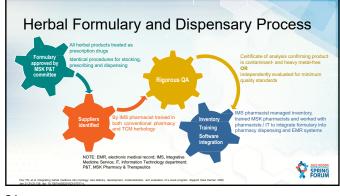


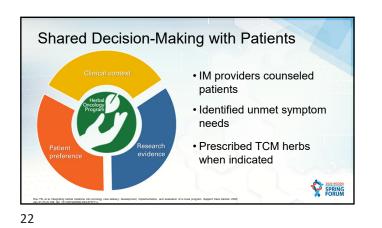


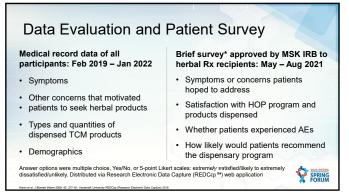
19

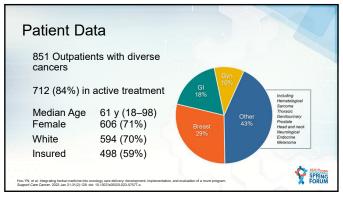




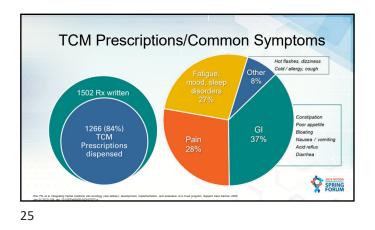


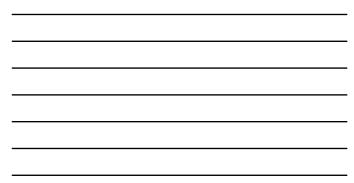


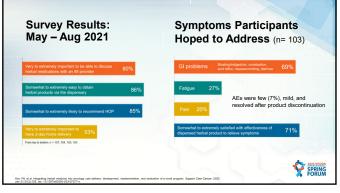






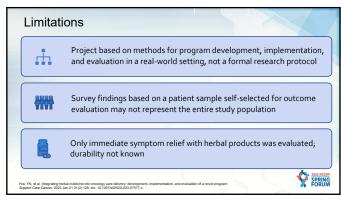




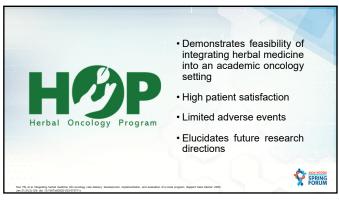


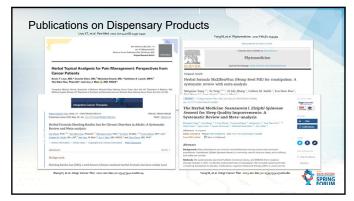


26





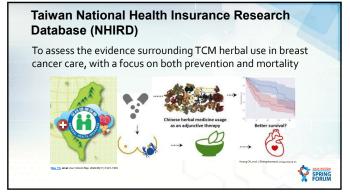




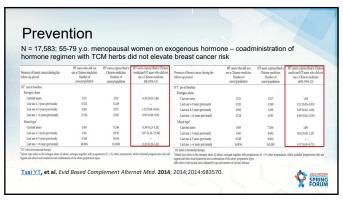
29







32



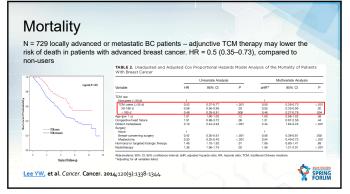
		Non	SWT, respectivel	<i>.</i>	т	CM users		
	No. of subjects	No. of	ID [®] (per 10,000 patient-years) (95% CI)	No. of subjects	No. of	ID [°] (per 10,000 patient-years) (95% CI)	Crude HR (95% CI) in association with TCM users	Adjusted HR ⁺ (95% CI) in association with TCM users
Total	40,092	635	1.73 (1.60-1.86)	40,092	349	0.85 (0.76-0.94)	0.55 (0.48-0.63)	0.57 (0.50-0.65)
		Non	TCM users		SI	WT users		
	No. of subjects	No. of events	ID [°] (per 10,000 patient-years) (95% CI)	No. of subjects	No. of events	ID [°] (per 10,000 patient- years) (95% CI)	Crude HR (95% CI) in association with SWT users	Adjusted HR [†] (95% CI) in association with SWT users
Total	40,092	635	1.73 (1.60-1.86)	13,578	73	0.63 (0.57-0.69)	0.34 (0.27-0.43)	0.36 (0.28-0.46)

	nt'd)					
33,828 matched	1.10 female	with diabetes	mollitue II	Hazard ratio	of 0 57 (04	5%CI
5–0.73) in patient	s using TCI	A excluding Di	Huang Wa	n series; and	hazard ratio	o of 0.45
%CI: 0.34- 0.59)	in patients i	using TCM inc	luding Di H	uang Wan ser	ies	
,		ed 20-79		d 20-54		ged 55-79
	Case/control	HR (95%CI)	Case/control	HR (95%CI)	Case/control	HR (95%CI)
Antidiabetics						
None	124/509	1	88/330	1	36/179	1
Metformin users						
Metformin alone	20/363	0.79 (0.47-1.32)	14/242	0.93 (0.49-1.74)	6/121	0.40 (0.15-1.09)
Metformin+1	81/903	0.82 (0.58-1.16)	39/549	0.79 (0.49-1.26)	42/354	0.89 (0.52-1.51)
Metformin+2 above	171/2206	0.50 (0.36-0.67)	80/1.148	0.48 (0.32-0.72)	91/1058	0.52 (0.32-0.85)
Metformin nonusers						
1 drug	26/206	1.42 (0.89-2.28)	12/104	1.62 (0.83-3.14)	14/102	1.41 (0.71-2.79)
2 drugs	5/59	0.88 (0.35-2.20)	2/32	0.76 (0.18-3.18)	3/27	1.03 (0.31-3.50)
3 above	1/34	0.23 (0.03-1.65)	0/11	_	1/23	0.33 (0.05-2.50)
TCM						
TCM < 500 g	317/2766	1	173/1.510	1	144/1256	1
TCM exclude DHWS*	44/587	0.57 (0.45-0.73)	29/366	0.54 (0.39-0.76)	15/221	0.57 (0.40-0.82)
DHWS user	67/927	0.45 (0.34-0.59)	33/540	0.35 (0.23-0.51)	34/387	0.54 (0.37-0.79)
Hormone usage						
No	375/4132	1	204/2.294	1	171/1838	1
Estrogen only	34/90	4.04 (2.65-6.14)	18/67	2.29 (1.24-4.24)	16/23	8.49 (4.77-15.11)
Progesterone only	7/38	1.52 (0.56-4.10)	6/36	0.98 (0.31-3.11)	1/2	12.65 (1.71-93.78)
Estrogen plus progesterone	12/20	5.04 (2.37-10.71)	7/19	2.20 (0.70-6.90)	5/1	42.77 (13.42-136.3

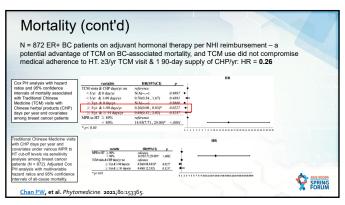
35

		icant protective effe	
can case patient t	concerns over p	otential carcinogenic	
d ORs of breast cancer in as	ssociation with Angelica	sinensis exposure.	
Cases N = 34262	Controls N = 102786	Adjusted OR (95% CI)	Р
No. (%)	No. (%)		
exposure			
16879 (49.3) 17383 (50.7)	50767 (49.4) 52019 (50.6)	1.00 (REF) 0.95 (0.93-0.98)	<0.0001
8017 (23.4)	24271 (23.6) 14827 (14.4)	0.97 (0.93-1.00)	<0.06 <0.001
4039 (11.8)	11612 (11.3)	0.96 (0.91−1.00) Trend test: β=-0.024	<0.06 <0.001
confidence interval; OR, od sted for residential area, mo			
	Cases N = 34262 No. (%) exposure 16579 (49.3) 17383 (50.7) rams) 8017 (23.4) 4039 (11.8) confidence interval; OR, od	Cases N = 34262 Controls N = 102786 No. (%) No. (%) 16879 (49.3) 50757 (49.4) 1788 (50.7) 52019 (50.6) 9017 (23.4) 24271 (23.6) 4039 (11.8) 11612 (11.3) confidence interval; 0R, odds raito. Confidence interval; 0R, odds raito.	No. (X) No. (X) Implementation of the state of the s

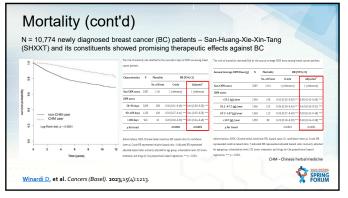
er risk, which can ease patient cor	ak but significa	nt protectiv	xposure to Angeli <u>ve effect</u> on brease ogenic effect of AS	st
nger protective effects were no at ages 47–5 Crude and adjusted ORs of breast cancer in associa	5 (aOR: 0.93, 9	5% CI: 0.88	-0.98).	elica sii
Age at initial use of Agelica sinensis	Cases N = 34262	Controls N = 102786	Adjusted OR (95% CI)	Р
	No. (%)	No. (%)		
	16879 (49.3)	50767 (49.4)	1.00 (REF) 0.96 (0.92-1.00)	
Non-exposure Exposure before menopause (age ≤47y)	9119 (26.6)	27152 (26.4)		0.04
	9119 (26.6) 4152 (12.1) 4112 (12.0)	27152 (26.4) 12614 (12.3) 12253 (11.9)	0.93 (0.88-0.98) 0.97 (0.92-1.02)	0.04 <.001 0.25



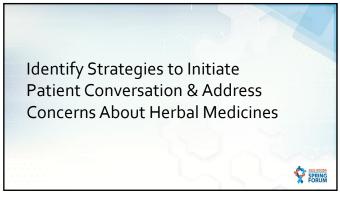
38



XXT) and its constit							-Huang-Xie-Xin ects against BC	
	N	on-CHM U	ser		CHM User	r .		
Characteristics	Event	Person Years	IR ⁺	Event	Person Years	IR ⁺	Crude HR	Adjusted HR ‡
Total	1141	27,576	41.38	456	33,488	13.62	0.33 (0.3-0.37) ***	0.41 (0.37-0.46) **
Age group								
18-39	171	4879	34.92	75	6083	12.33	0.35 (0.27-0.46) ***	0.4 (0.3-0.54) ***
40-59	741	18,929	39.15	288	22,641	12.72	0.33 (0.29-0.38) ***	0.41 (0.35-0.47) **
≥ 60	229	3750	61.07	93	4765	19.52	0.33 (0.26-0.42) ***	0.35 (0.27-0.45) **
represented adjusted hazard ratio:	C	CHM Prescription			Aortality		HR (95	% CD
nutually adjusted for CHM use, age group, urbanization level, CCI score,		chai nescription -		N	No. of E	vent	Crude	Adjusted *
reatment, and drugs by Cox reportional hazard regression.	No	n-CHM use	r	5387	114	L	1 (reference)	1 (reference)
repetuonin manu regression.	Sin	gle constit	ient					
	B	lhizoma Rh	ei	3049	278		0.36 (0.31-0.41) ***	0.42 (0.37-0.48) ***
	B	adix Scute	laria	3958	327		0.32 (0.28-0.36) ***	0.40 (0.36-0.46) ***
	B	hizoma Co	ptidis	2644	215		0.31 (0.27-0.36) ***	0.39 (0.34-0.45) ***
	Co	npounds						
		SHXXT		489	33		0.25 (0.18-0.36) ***	0.32 (0.22-0.45) ***

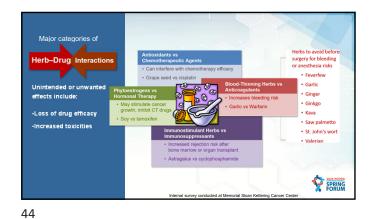


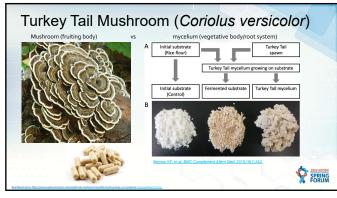
41

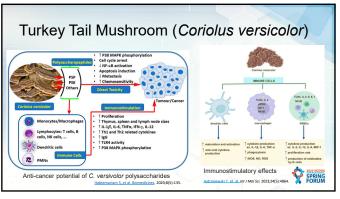


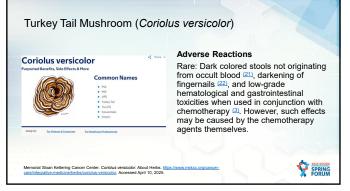


43



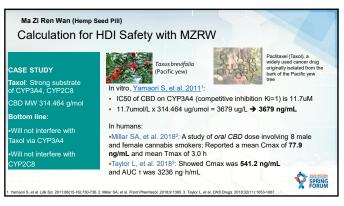




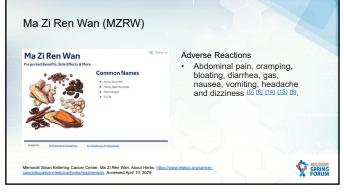


47





49



50

