Anticipated Impacts of Change Due to Guideline								
		All Totals in Net Present Value						
Cost Summary		Year 1		Year 2+		10 Yr Total		
	Current - Pre-Guideline	\$ 119,237	\$	119,237	\$	1,192,366		
	Post-Guideline	\$ 80,001	\$	67,976	\$	691,786	Savings	
	Result	\$ 39,235	\$	51,260	\$	500,580	+++++	
		_		_		_		

Population Factors					
					Data
Population at Risk Data	Description	Factors	As of 1/2002	Units	Source
Total Patient Population at Care Center	Adults (over 21)		31,700	patients	enrolled
Prevalence per 1000 per year (see exclusions below)	Leg ulcers	0.50	16	patients	claims
Exclusions	Diabetic, pressure, slow to heal		-		
Incremental incidents or recurrences not in prevalence	n/a		-	patients	
Population Subset	Ulcer w/ major venous component+ABI>.6	70%		patients	EBM est
			11.1	Total Target Patients	

Current State - Pre-Guideline Implementation							
Annualized Utilization and Cost	(Use average numbers, costs, percents	s: and include overh	ead in	costs or calculate senarat	elv)		
Annualized Cinization and Cook	(Coo average name of cools, percents	s, and molado overno	Jua III	docto or barbarate sopurate	J.y.,		
Systems & administrative impacts: $consider \rightarrow factorization = factorization =$	ilities, systems, roles & skills (including staf	fing), methods (inclu	iding	procedures), equipment, s			ources.
					Ne	t Present	
					Val	ue Annual	Data
						Costs	Source
Visits including follow-up							
Cost of visit - FP			\$	150 per visit			
% patients seen		90%		10.0 patients			
Average number of visits per patient				12.00 per patient	\$	17,974	
Cost of visit - RN			\$	60 per visit			
% patients seen		100%		11.1 patients			
Average number of visits per patient				26.00 per patient	\$	17,308	
Cost of visit - ancillary service	Physical therapy		\$	120 per visit			
% patients seen	r nyeledi alerapy	50%	-	5.5 patients			
Average number of visits per patient		0070		15.0 per patient	\$	9,986	
Coat of visit annillant comitee	Whirlpool therapy		¢.	100 por vioit			
Cost of visit - ancillary service	vvniripooi therapy	200/	\$	100 per visit			
% patients seen		30%		3.3 patients	ď	6 6E7	
Average number of visits per patient				20 per patient	\$	6,657	
Cost of visit - referral	Infectious Disease		\$	175 per visit			
% patients seen		2%		0.2 patients			
Average number of visits per patient				20 per patient	\$	777	
Cost of visit - referral	Vascular Surgery		\$	210 per visit			
% patients seen	Tabbalar Galgary	50%		5.5 patients			
Average number of visits per patient		3070		20 per patient	\$	23,300	
Procedure costs not included in visits							
Cost of procedure - surgical	Revascularization Surgery		\$	15,400 per procedure			
% patients seen	% of referals to vascular surgery	50%		2.8 patients			
Average number of procedures per patient	70 of following to vaccular cargory	0070		1 per patient	\$	42,716	
Lab costs not included in visits or procedures							
•	Culture & Sensitivity		¢.	22 partast			
Cost of test % patients tested	Culture a Sensitivity	75%	\$	32 per test 8.3 patients			
Average number of tests per patient		1370			¢.	453	
Average number of tests per patient				1.7 per patient	\$	403	
Pharmaceutical costs not included in visits or processing							
Average cost of medications	Antibiotics		\$	27 per rx	_		
% patients treated including relapsers	% with C&S testing	30%		2.5	\$	67	
Pre-Guideline Annualized Cost of Care					\$	119,237	
	1				_		

es. systems, roles & skills (including staffing).	methods (incl	udina procedur	es), equipment, sur	pplies, other res	ources.
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	dards anvwav -	- this iust ensure	es it will happen		
decrease					
decrease					
Not evidence-based; assume greater harms to	patients.				
Anticipated major improvement.					
ternatives					
n/a					
n/a					
Anticipate decrease in overall patient satisfaction	n measures plu	is issues for pati	ents currently assign	ed this treatment	
Frustration with patient management: lack of co	ordination.				
		isfaction for no le	onger seeing certain	favorite patients.	
, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			<u> </u>		
n/a					
n/a					
	net increase since won't be decreasing any staff decrease decrease increase discontinued actual increase, but need to bring clinics to stan increase decrease decrease decrease Not evidence-based; assume greater harms to participated major improvement. Iternatives n/a n/a High patient satisfaction with whirlpool therapy. Anticipate decrease in overall patient satisfaction Frustration with patient management; lack of co Overall increased satisfaction; maybe some mire n/a	net increase since won't be decreasing any staff despite impact decrease decrease increase discontinued actual increase, but need to bring clinics to standards anyway-increase decrease decrease decrease Not evidence-based; assume greater harms to patients. Anticipated major improvement. Iternatives n/a n/a High patient satisfaction with whirlpool therapy. Anticipate decrease in overall patient satisfaction measures plu Frustration with patient management; lack of coordination. Overall increased satisfaction; maybe some minimal MD dissating and the properties of the properti	net increase since won't be decreasing any staff despite impact on visits decrease decrease increase discontinued actual increase, but need to bring clinics to standards anyway – this just ensure increase decrease decrease decrease Not evidence-based; assume greater harms to patients. Anticipated major improvement. Iternatives n/a n/a High patient satisfaction with whirlpool therapy. Anticipate decrease in overall patient satisfaction measures plus issues for patients. Frustration with patient management; lack of coordination. Overall increased satisfaction; maybe some minimal MD dissatisfaction for no length.	net increase since won't be decreasing any staff despite impact on visits decrease decrease discontinued actual increase, but need to bring clinics to standards anyway – this just ensures it will happen increase decrease decrease decrease decrease decrease decrease locate major improvement. Not evidence-based; assume greater harms to patients. Anticipated major improvement. Iternatives n/a n/a n/a light patient satisfaction with whirlpool therapy. Anticipate decrease in overall patient satisfaction measures plus issues for patients currently assign. Frustration with patient management; lack of coordination. Overall increased satisfaction; maybe some minimal MD dissatisfaction for no longer seeing certain n/a	decrease decrease discontinued actual increase, but need to bring clinics to standards anyway – this just ensures it will happen increase decrease decrease decrease Not evidence-based; assume greater harms to patients. Anticipated major improvement. Iternatives

Guideline Program Cost Data									
Start up costs /now incremental expenses and	Δ								
Start-up costs (new incremental expenses only	/)								
Guideline Implementation Categories									
Decision Tools for staff	Production costs	\$	3.25		900	targeted staff	\$	2,925	
				_			_		
Leadership buy-in & support	No new incremental expenses			\$	-		\$	-	
Information dissemination and training									
Training expenses per clinic	For each primary care site		5	\$	1.500	per clinic	\$	7,500	
Decision tool dissemination - hardcopy	. or outer primary out one	\$	0.75	*	-	targeted staff	\$	675	
Decision tool dissemination - intranet	No new incremental expenses	-					\$	-	
Systems & administrative impacts: $consider \rightarrow factorization factorizati$		ffing), metho							ources.
New staff	RN Wound Care Specialist FTE		25%			Yr 1 salary+benes	\$	16,098	
New equipment	Dopplers to fill clinic gaps			\$		per doppler	\$	1,600	
New supplies	Compression dressings	\$	350		11.1	per patient	\$	3,883	EBM es
Patient-centered strategies									
Decision tools for patients	Production costs - n/a						\$	-	
Decision tool dissemination - hardcopy	Pamphlet service copies	\$	0.25		500	100 per clinic	\$	125	
Decision tool dissemination - intranet	No new incremental expenses						\$	-	
Measurement									
Programmer	No new incremental expenses						\$	-	
Feedback	No new incremental expenses						\$		
Guideline Implementation Year 1 expenses							\$	32,806	
Guideline Program Cost Data - Year 2+									
Consider Start-up Cost Categories and Guideline I	mplementation Categories as above								
Decision tool dissemination - hardcopy		\$	0.75			targeted staff	\$	675	
New staff	RN Wound Care Specialist FTE		25%	\$ 6		Yr 1 salary+benes	\$	16,098	0
Decision tool dissemination - hardcopy	Pamphlet service copies	\$	0.25		500	100 per clinic	\$	125	
New supplies	Compression dressings	\$	350		11	per patient	\$	3,883	
Guideline Program Cost Data - Year 2+							\$	20,781	

Anticipated State - Post-Guideline Annualized Cost	s or care							
Utilization & Costs								
Guideline Program Cost Data - Year 2+	(Guideline Year 1 not included)				from above	\$	20,781	
Visits including follow-up								
Cost of visit - FP	Assumed by RN Wound Care Spec		\$	120	per visit			
% patients seen	·	15%			patients			
Average number of visits per patient				12.00	per patient	\$	2,397	
Cost of visit - RN	Assumed by RN Wound Care Spec		\$	60	per visit			
% patients seen	,	15%			patients			
Average number of visits per patient					per patient	\$	2,596	
Cost of visit - ancillary service	Physical therapy		\$	120	per visit			
% patients seen		10%			patients			
Average number of visits per patient		1370			per patient	\$	1,997	
Cost of visit - ancillary service	Whirlpool therapy		\$	100	per visit			
% patients seen	,	0%	· ·		patients			
Average number of visits per patient		0,0			per patient	\$	-	
Cost of visit - referral	Infectious Disease		\$	175	per visit			
% patients seen	micotiodo Bioddo	1%	Ψ		patients			EBM est
Average number of visits per patient		170			per patient	\$	388	LDIVI CSC
Cost of visit - referral	Vascular Surgery		\$	210	per visit			
% patients seen	vascalar Surgery	30.0%	Ψ		patients			EBM est
Average number of visits per patient		30.070			per patient	\$	13,980	LDIVI CSI
Procedure costs not included in visits								
Cost of procedure - surgical	Revascularization Surgery		\$	15.400	per procedure			
% patients seen	% of referals to vascular surgery	50%	Ψ		patients			
Average number of procedures per patient	70 of foldie to vassarar surgery	0070			per patient	\$	25,629	
Cost of procedure - other	Laser therapy		\$	1 500	per procedure			
% patients seen	Lacor alorapy	0%	Ψ		patients			
Average number of procedures per patient		070			per patient	\$	-	
Lab costs not included in visits or procedures								
Cost of test	Culture & Sensitivity		\$	32	per test			
% patients tested	Culture & Censilivity	30%	т		patients			EBM est
Average number of tests per patient		0070			per patient	\$	181	LBW 000
Pharmaceutical costs not included in visits or proc	edures							
Average cost of medications	Antibiotics		\$	27	per rx			
% patients treated including relapsers	% with C&S testing	30%		1.0		\$	27	
Anticipated State - Post-Guideline Annualized Costs	s of Caro					\$	67,976	
Annopated State - Post-Guidenne Annualized Cost	o ui vait					Ψ	01,510	