

What do we need to early recognize pts with PAD?

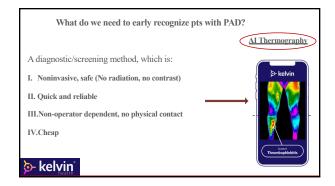
A diagnostic/screening method, which is:

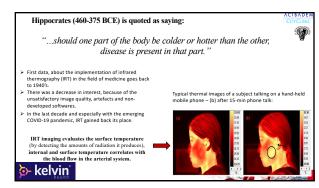
I. Noninvasive, safe (No radiation, no contrast)

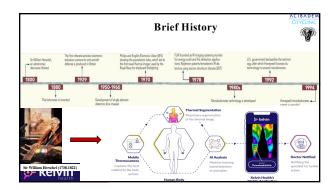
II. Quick and reliable

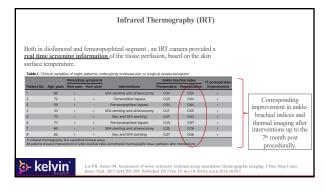
III.Non-operator dependent, no physical contact

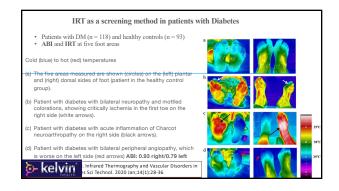
IV.Cheap



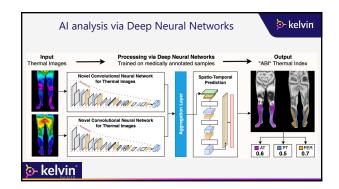




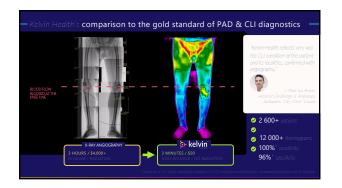




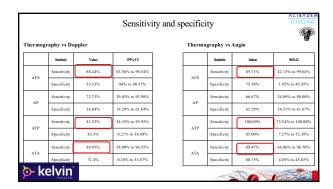


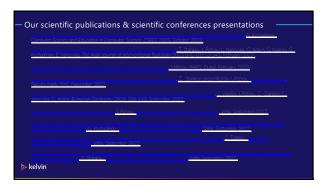


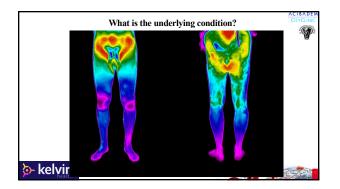




	Our experience (n=442)								CITYC
Baseline Characteristics:	Doppler:			r:					
Variable	_	N S	Doopler		Doppler-1		Doppler-2		
	Male	33	78.6	Dopper		N	- 5	N	
Sex	Female	9	21,4		He	26	61.9	0	
Type 2 Diabetes	No	19	45,2	CIA		_	_	_	10
	Yes	23	54,8		Дa	16	38,1	42	-
Arterial Hypertension	No	- 1	2,4	AIE	He	30	71,4	0	0.
	Yes	41	97,6	ALL .	Да	12	28,6	42	10
Smoker	No	10	23,8		He	35	83,3	0	0
	Yes	29	69,0	AFC	Da .	7	16.7	42	10
	Prior	3	7,1		-		_		-
BID	No	13	31,0	AFS	He	7	16,7	- 1	2
	Yes	29	69,0		Дэ	35	83,3	41	93
Prior intervention	No	15	35,7	AP	He	20	66.7	,	7
	Yes	27	64,3		_	_	_		_
CKD	No	30	71,4		Да	14	33,3	39	93
	Yes	12	28,6	ATA	He	18	42,9	20	43
PAD	Stenosis	7	16,7		Дa	24	57,1	22	53
	Thromboels	10	23,8	A Peronsa	He	24	57.1	12	21
	Both	25	59,5		_	_	_		_
≽ - kelvin	10	20	47.6		Да	18	42,9	30	71
		17	40,5	ATP	He	19	45,2	16	-
	N	5	11.9		As _	10 Sept	-	100/2	2









Case presentation

- Male patient, 75-year-old with complex risk profile smoking, dyslipidemia, diabetes and family history.
- After TEA of left CFM, and amputation of left lower extremity.
- Presenting in IV stage (Rutherford) extreme right lower leg ischemia (pain at rest)

≽- kelvin

