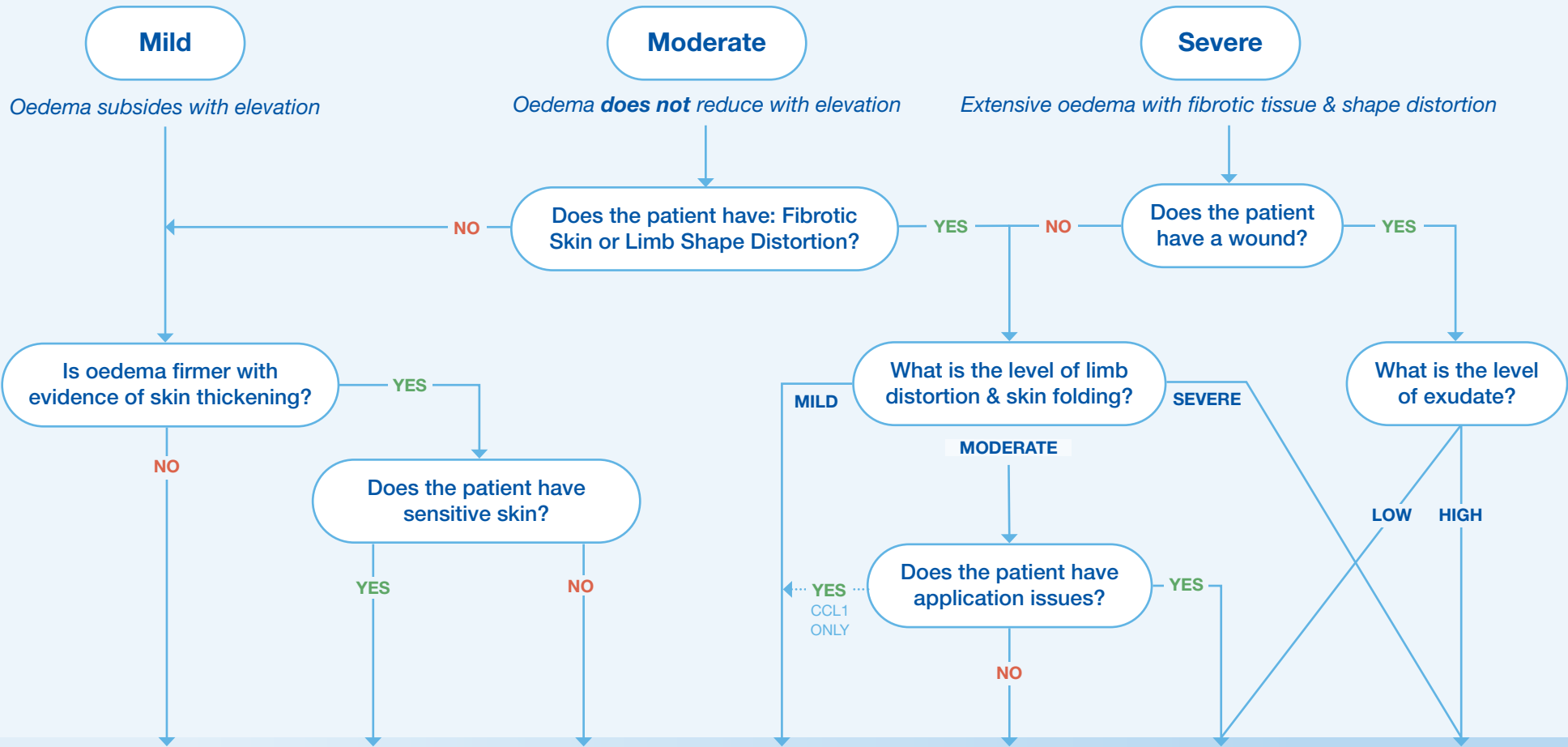




# Lower Limb Treatment Pathway

How would you describe the level of your patient's oedema?



**veni**      **STAR Cotton**      **Doktus**      *Pertex*      **GOLDPUNKT**      **easywrap**      **clinistretch** Bandaging

FABRIC

COMPRESSION

Patient has application issues and/or frail skin	18 - 21mmHg <b>CCL1</b>	18 - 21mmHg <b>CCL1</b>	15 - 21mmHg <b>CCL1</b> *	20-30mmHg <b>light</b>
Current compression does not reduce/maintain	23-32mmHg <b>CCL2</b>	23-32mmHg <b>CCL2</b>	23-32mmHg <b>CCL2</b>	30-40mmHg <b>strong</b>
Patient has stubborn or rebound oedema	34-46mmHg <b>CCL3</b>	34-46mmHg <b>CCL3</b>	34-46mmHg <b>CCL3</b>	
			49+mmHg <b>CCL4</b>	

PERFECT PARTNER

**Microfine TOECAP**

No need to bandage toes!

\* Where there is oedema and all other aspects of vascular assessment are carried out but ABPI is not possible, RAL class 1 flat knit can be applied.