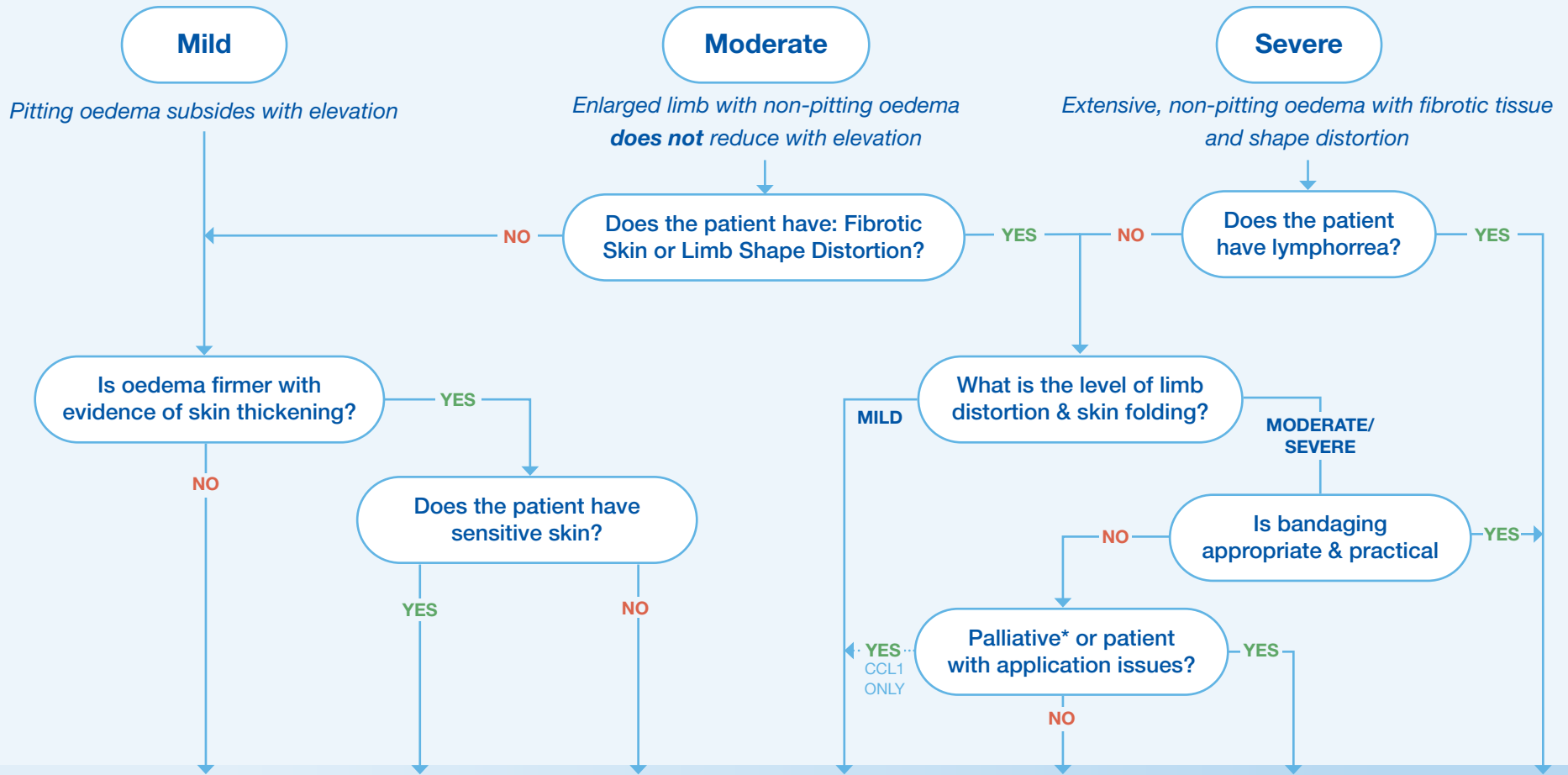




Upper Limb Treatment Pathway

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



Venex

STAR Cotton

Doktus

Pertex

GOLDPUNKT

easywrap

cliniSTRETCH Bandaging

FABRIC

COMPRESSION

Patient has application issues and/or frail skin

18 - 21mmHg
CCL1

18 - 21mmHg
CCL1

15 - 21mmHg
CCL1

Current compression does not reduce/maintain

23-32mmHg
CCL2

23-32mmHg
CCL2

23-32mmHg
CCL2

23-32mmHg
CCL2

23-32mmHg
CCL2

20 - 30mmHg
light

Patient has stubborn or rebound oedema

34-46mmHg
CCL3

34-46mmHg
CCL3

34-46mmHg
CCL3

34-46mmHg
CCL3

34-46mmHg
CCL3



Microfine GLOVE

No need to bandage fingers!

* Compression therapy will need to be adapted and reduced compression used in palliative care, refer to Best Practice for the Management of Lymphoedema, 2nd Ed (2012) Chapter 6: <https://www.lympho.org/publications/>