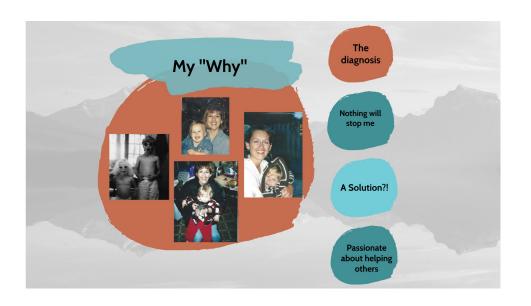
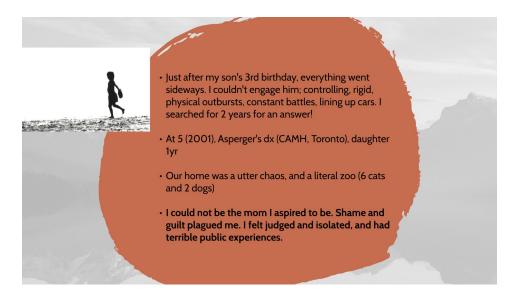


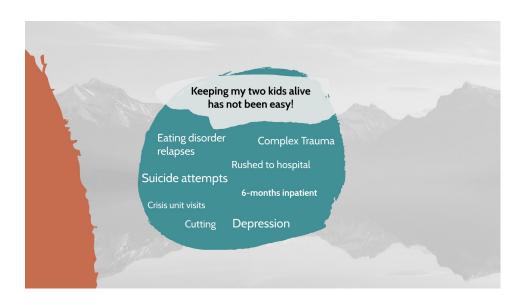


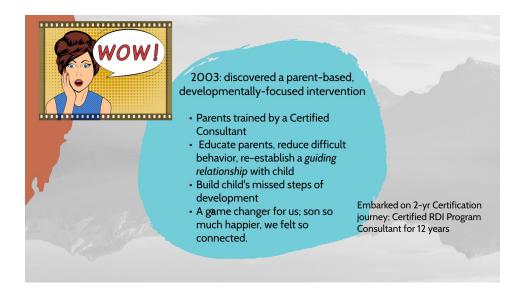
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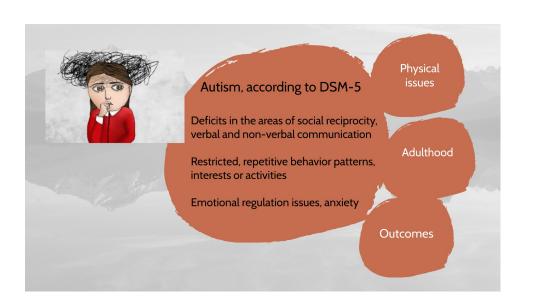






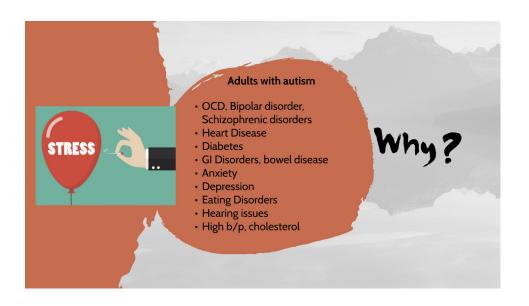


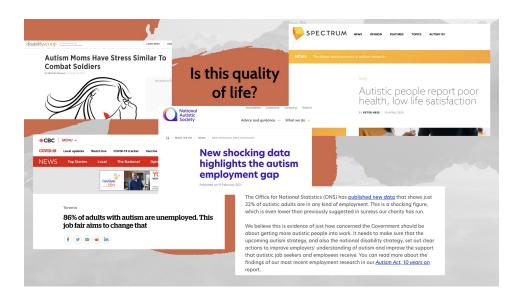




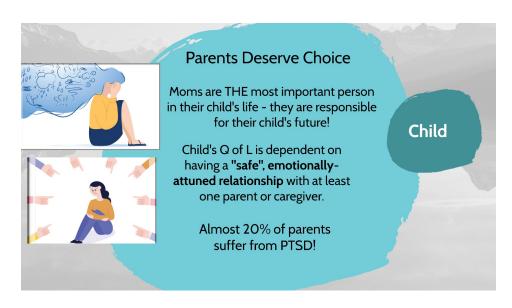
11.





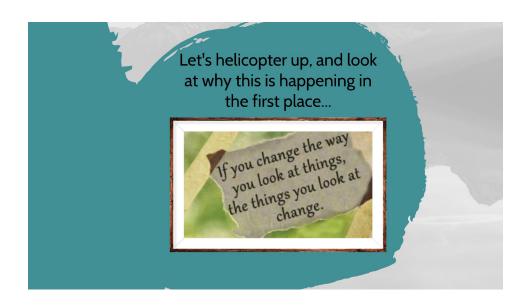


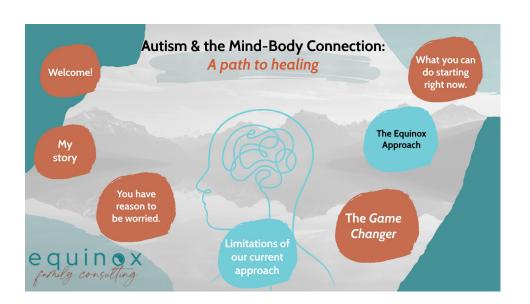


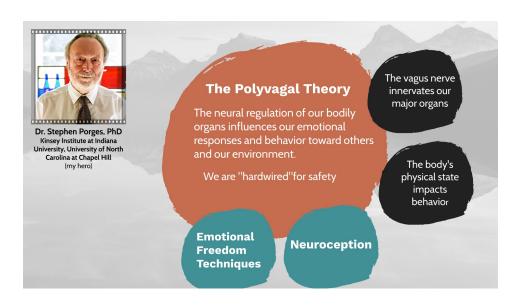


14.



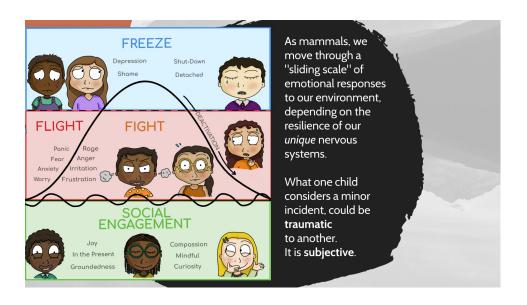




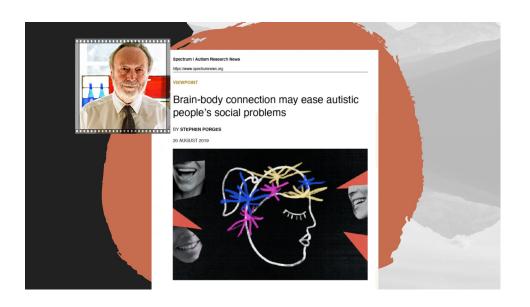


18.

19. 20.







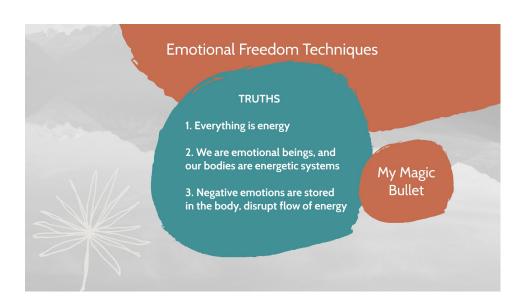
Polyvagal Theory makes novel assumptions of cause.

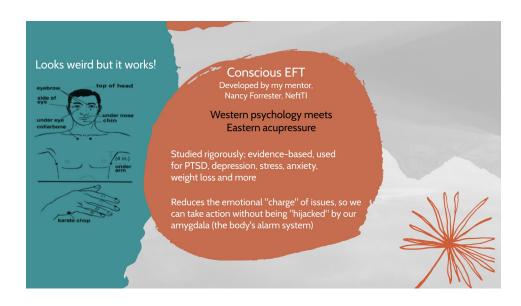
- Assumes an atypically 'tuned' autonomic nervous system mediates several behavioral features associated with autism.
- Provides an optimistic strategy to reduce symptoms by 'retuning' the ANS

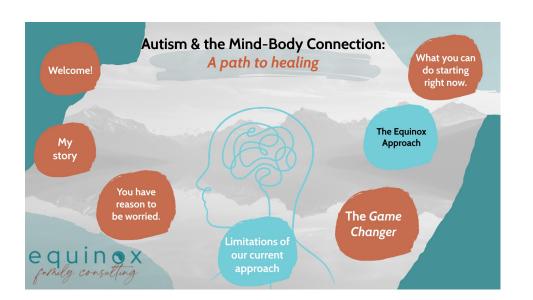
Provides an optimistic strategy to reduce symptoms by 'retuning' the autonomic nervous system as a preferred portal for treatment.

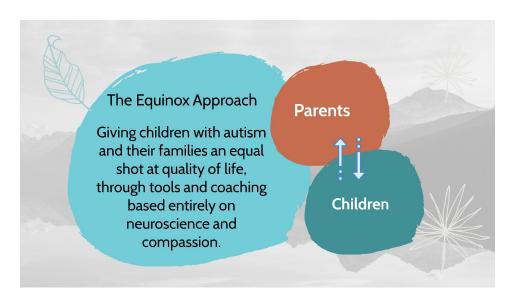
- Polyvagal Theory leads to new tools to 'retune' autonomic state
- Enhancing emotion regulation, spontaneous social behavior, and the body's ability to restore homeostasis (rest/restore/regenerate)

23. 24.



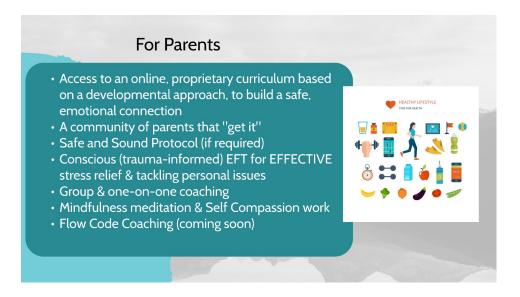






26.

27. 28.









31. 32.









34.

35. 36.