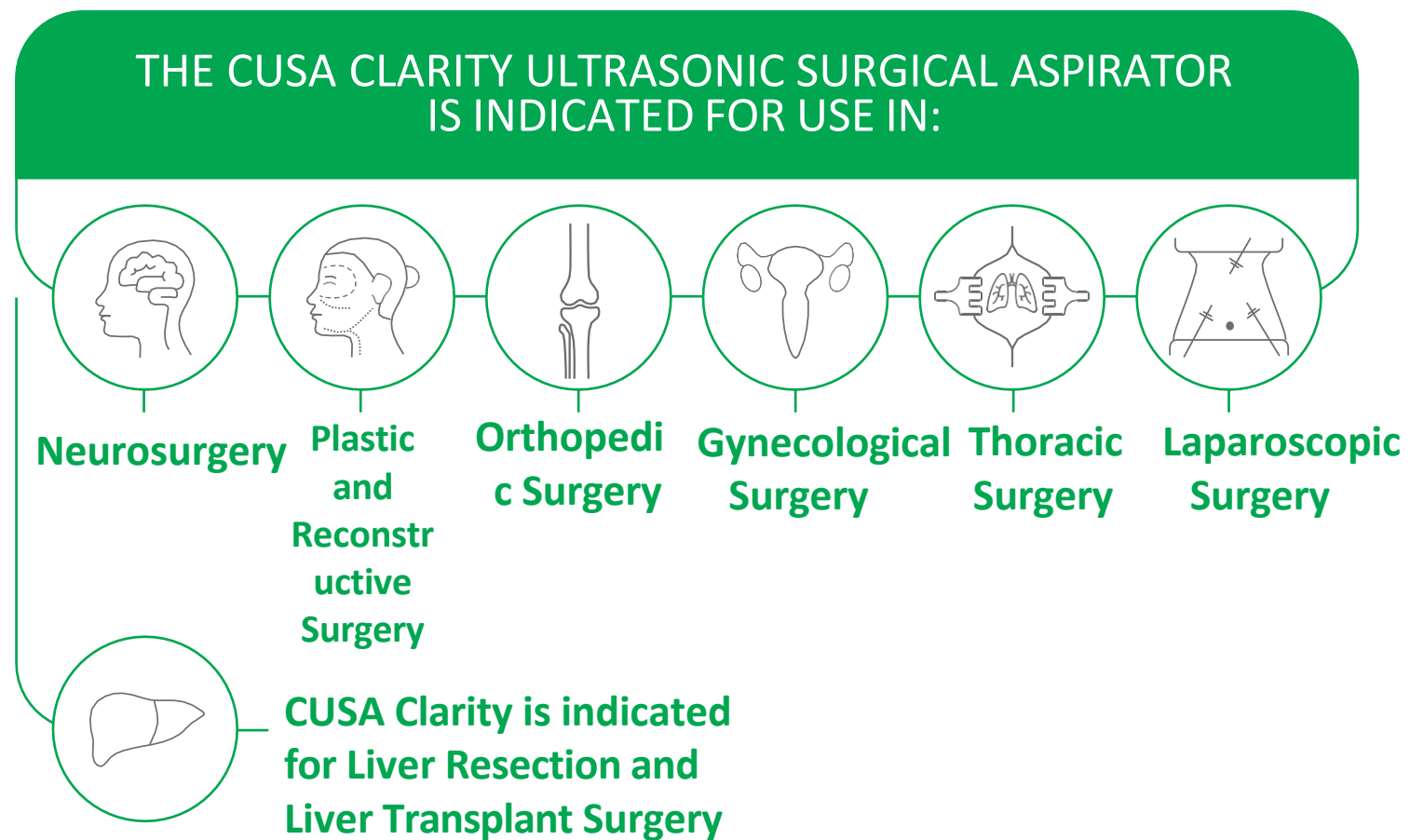


The CUSA Clarity Ultrasonic Surgical Aspirator System is indicated for use in surgical procedures where fragmentation, emulsification and aspiration of soft and hard (e.g. bone) tissue is desirable.



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Two handpiece frequencies:

+ **36 kHz** handpiece's lower amplitude helps maintain constant tissue contact and allows for more concentrated effect, minimizing the risks of collateral impact.

+ **23 kHz** handpiece's higher amplitude provides the fragmentation efficiency needed for tough tissue and bone resection.



Various tips



+ **Appropriate tip can be selected to accommodate tissue consistency and localization.**

+ **The 36 kHz ShearTip™ and 23 kHz Tough Tissue tip have been designed to increase your removal rate for tough tissue, thanks to the ShearWave® patented design. It creates shear stress within the tissue, increasing mechanical fragmentation.**

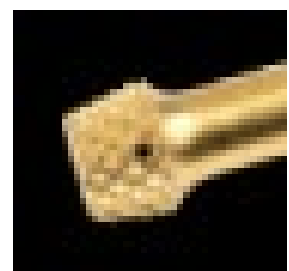
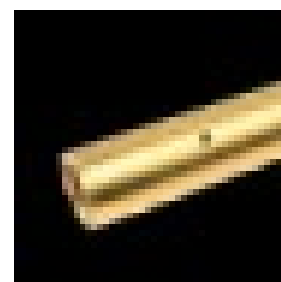
+ **36 kHz ShearTip™ provides 54% increase in fibrous tissue removal rate.**

+ **Increase this removal rate by 70% with the 23 kHz Tough Tissue Tip.**

+ **The 23 kHz Bone Tip provides you efficient and controlled bone resection.**

+ **Its 360° abrasive surface offers you the versatility you need to access difficult areas.**

+ **The soft translucent silicone hybrid flue is designed to facilitate visibility.**



TissueSelect® mode provides you Selectivity and control where you need it

- Increased selectivity and margin of control
- Provides pulsed energy and controls adaptive power
- Tactile feedback allows to reposition the tip before damaging tissues
- Helps performing delicate resection and preserving critical structures (*vessels, pia mater...*)
- Amplitude and aspiration settings can be adjusted in increments of 5%
- Improved selectivity at low amplitudes¹

