Introduction

Utility of transthoracic ultrasound

Advantages and innovations

Clinical applications

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Limitations and considerations

Discussion

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Conclusion

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References

- 1. Lee SH, Lum WC, Boon JG (2022) Particleboard from agricultural biomass and recycled wood waste: A review. J Mater Res Technol 20: 4630-4658.
- Hammiche D, Boukerrou A, Azzeddine B (2019) Characterization of polylactic acid green composites and its biodegradation in a bacterial environment. Int J Polym Anal Charact 24: 236-244.

- Haag AP, Maier RM, Combie J (2004) Bacterially derived biopolymers as wood adhesives. Int J Adhes 24: 495-502.
- Soubam T, Gupta A, Sharma S (2022) Mechanical property study of plywood bonded with dimethylol dihydroxy ethylene urea crosslinked rice starch-natural rubber latex-based adhesive. Mater Today Proc.
- Couret L, Irle M, Belloncle C (2017) Extraction and characterization of cellulose nanocrystals from post-consumer wood fberboard waste. Cellulose 24: 2125-2137.
- França WT, Barros MV, Salvador R (2021) Integrating life cycle assessment and life cycle cost: A review of environmental-economic studies. Int J Life Cycle Assess 26: 244-274.
- P dzik M, Janiszewska D, Rogozi ski T (2021) Alternative lignocellulosic raw materials in particleboard production: A review. Ind Crops Prod 174: 114-162.
- Rajeshkumar G, Seshadri SA, Devnani GL, Sanjay MR (2021) Environment friendly, renewable and sustainable poly lactic acid (PLA) based natural fber reinforced composites-A comprehensive review. J Clean Prod 310: 127-483.