Title

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**ABSTRACT**

# Introduction

# Methods

# Results

# Discussion

# Conclusions

# References

[Goldman2012] Goldman L, Schafer AI (2012) Goldman Cecil’s Medicine. Elsevier/Saunders, Philadelphia, p. 605.  
[Wang2015] Wang Q, Li M, Lou EHM, Wong MS (2015) Reliability and Validity Study of Clinical Ultrasound Imaging on Lateral Curvature of Adolescent Idiopathic Scoliosis. PLOS ONE 10(8):1-16.

[Cheung2015] Cheung CW, Zhou GQ, Law SY, Mak TM, Lai KL, Zheng YP (2015) Ultrasound Volume Projection Imaging for Assessment of Scoliosis. IEEE Trans Med Imaging 34(8):1760-8.

[Ungi2014] Ungi T, King F, Kempston M, Keri Z, Lasso A, Mousavi P, Rudan J, Borschneck DP, Fichtinger G (2014) Spinal curvature measurement by tracked ultrasound snapshots. Ultrasound in Medicine and Biology 40(2):447-54.

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