

Materials List for

## Synchronous Triplanar Reconstruction Integrated with Color Doppler Mapping for Precise and Rapid Localization of Thyroid Lesions

Zhi Chen<sup>1</sup>, Zhiguo Ding<sup>1,2</sup>, Rui Hu<sup>1</sup>, Tengxiao Liang<sup>3</sup>, Fangliang Xing<sup>4</sup>, Shuo Qi<sup>1,2</sup>

<sup>1</sup>Department of Thyroid, Sunsimiao Hospital, Beijing University of Chinese Medicine <sup>2</sup>Department of Thyroid, Dongzhimen Hospital, Beijing University of Chinese Medicine <sup>3</sup>Fever Clinics, Dongzhimen Hospital, Beijing University of Chinese Medicine <sup>4</sup>Beijing Intelligent Entropy Science & Technology Co Ltd.

Corresponding Author	Citation		
Shuo Qi	Chen, Z., Ding, Z., Hu, R., Lian	g, T., Xing, F., Qi, S. Synchronous Triplanar Reconstruction	
Shuoqi@bucm.edu.cn	Integrated with Color Doppler Mapping for Precise and Rapid Localization of Thyroid		
	Lesions. J. Vis. Exp. (204), e66	569, doi:10.3791/66569 (2024).	
Date Published	DOI	URL	
February 9, 2024	10.3791/66569	jove.com/video/66569	

## **Materials**

Name	Company	Catalog Number	Comments
MATLAB	MathWorks	2023B	Computing and visualization
Tools for Thyroid Disease Precision Quantification	Intelligent Entropy		Beijing Intelligent Entropy Science & Technology Co Ltd. Modeling for Thyroid Disease