

**LEARNING ULTRASOUND IMAGING (LEARNING  
IMAGING)**

**Payge Strassburg**

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Paper: BISP-L Session: Biomedical Imaging. Location: Syndicate 4. Session Time: Friday, May 17, - Presentation Time: Friday, May 17,

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Step 1: for each pixel at a location pan image patch surrounding the pixel with a fixed size is extracted and input is fed to the trained forest trees. Table 4 demonstrates the diagnostic performance of the DLA. EITInnoEnergy. For each sonographic study in the testing group, we selected the ultrasound kidney image with the longest annotated length for the final testing dataset. J Clin Endocrinol Metab ;- It has been used for decades in medical practice.

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