

## Insight CXR

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- 1.213 Clinical Implication and Prognostic Value of Artificial-Intelligence-Based Results of Chest Radiographs for Assessing Clinical Outcomes of COVID-19 Patients. Hyun Joo Shin et al. Diagnostics 2023.
- 1.214 Artificial Intelligence-based computer aided detection (AI-CAD) in the fight against tuberculosis: Effects of moving health technologies in global health. Julien Onno et al. Social Science & Medicine 2023.
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- 1.217 Deep Learning-Based Computer-Aided Detection System for Preoperative Chest Radiographs to Predict Postoperative Pneumonia. Taehee Lee MD. Academic Radiology.
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- 1.225 Evaluation of chest X-ray with automated interpretation algorithms for mass tuberculosis screening in prisons: A cross-sectional study. Thiago Ramon Soares. *The Lancet Regional Health-Americas* 2023
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- 1.229 Development and Validation of a Multimodal-Based Prognosis and Intervention Prediction Model for COVID-19 Patients in a Multicenter Cohort. Jeong Hoon Lee. *Sensors* 2022.