

Scoliosis (ACR-SPR-SSR guidance for radiography for scoliosis in children)

Careful analysis of radiographs on children with scoliosis combined with consistent measurements and use of standardized terminology and categorization systems are essential for managing this condition.

This module is based upon concepts endorsed by three societies whose members manage scoliosis. The module provides a structured list of fields containing the elements of observation, measurement and categorization, with dropdown menus providing the appropriate terminology. The report is constructed from these fields. Additionally, graphics illustrate how the measurements are performed and the terms applied.

Based on references:

- ACR–SPR–SSR Practice Parameter for the Performance of Radiography for Scoliosis in Children. Revised 2014.
- Malfair D, et al. Radiographic Evaluation of Scoliosis: Review. AJR 2010;194:S8–S22.