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Attentional and interpretational biases towards pain-related stimuli in children and adolescents: A systematic review of the evidence

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Highlights

- There are few studies of cognitive biases and pain in children and adolescents
- Weak evidence for vigilance to pain-related stimuli in youth with chronic pain
- No convincing evidence of biases in other attentional processes
- Youth with chronic pain appear to interpret ambiguous stimuli as pain-related

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