

Pain

Subjects	Pain medicine, Palliative medicine, Psychosomatic Medicine and Psychotherapy
Organ systems	Nervous system
Summary	<p>Although it is now widely accepted that sex and gender aspects influence the perception, expression, and processing of pain, and many studies have explored this relationship, there has been little analysis of sex and gender aspects in biomedical and clinical research and little application in medical practice. In particular, knowledge about the impact of gender aspects on neural responses to pain is still very limited.</p> <p>Explanatory models and research perspectives regarding this sex difference differ, sometimes considerably. Mechanisms underlying the observed gender-related variability of pain responses are still often understood as either biological or psychosocial determinants. For a detailed understanding of nociceptive responses, the influence of biological aspects (e.g. on hormonal and neurobiological levels) and their interaction with gender (gender-specific assumptions) should be investigated.</p> <h2>Similiar Article</h2> <ul style="list-style-type: none">• Pruritus
Conflict	

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