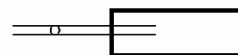


INFOGRAPHICS Nb 7
Assessment of four vulvodynia conditions

To MDs	To neuroscientists
To patients	To therapists

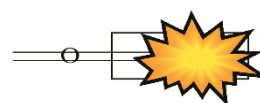
SPICHER, CJ & SPICHER, M

1. **Pudendal neuralgia** ($n = 23$) of
Posterior labial nerves of pudendal nerve⁵
- Spontaneous Neuropathic Pain -



Partial tactile hypoesthesia

2. **Pudendal neuralgia** ($n = 59$) of
Posterior labial nerves of pudendal nerve
with mechanical allodynia
- Touch-evoked Neuropathic Pain –



VULVODYNIA ($nt=95$)

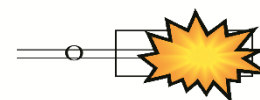


3. **Lumbo-abdominal neuralgia** ($n = 2$) of
Anterior labial nerves of ilio-inguinal nerve
- Spontaneous Neuropathic Pain -



Partial tactile hypoesthesia

4. **Lumbo-abdominal neuralgia** ($n = 11$) of
Anterior labial nerves of ilio-inguinal nerve
with mechanical allodynia
- Touch-evoked Neuropathic Pain –



⁵ Spicher, C.J., Packham, T.L., Buchet, N., Quintal, I. & Sprumont, P. (2020). *Atlas of Cutaneous Branch Territories for the Diagnosis of Neuropathic Pain* (1st English edition stemming from the previous 3rd French edition) – Foreword: B. Kramer. Berlin, London, Shanghai, Tokyo, New-York City: Springer-Nature.