



STAY AHEAD

AlgiScan[®]

Pro-active and Individualised Analgesia

Anticipate your patients' analgesic needs



idmed
an eye on your patient



Individualise Analgesia^{14,15,20}

- Objectify the strategy in place³⁰
- Optimise analgesics doses^{15,20}
- Prevents under-^{19,23} and overdosing^{17,21,28}

Predict the Absence of Nociceptive Response²⁸

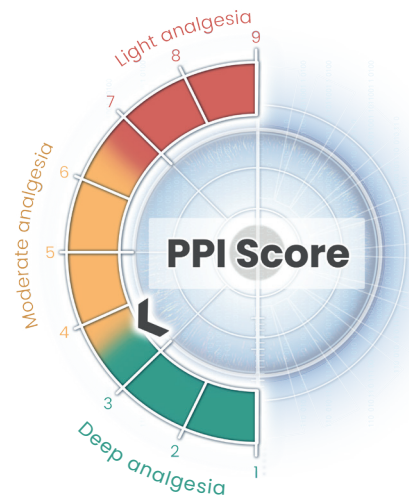
- Measure analgesia depth^{10,16,20}
- Predict nociception/anti-nociception balance^{10,11}
- Anticipate response to nociceptive stimuli⁰

Measure Analgesia Specifically^{10,25}

- Eliminate Uncertainty
- PPI Score to guide Analgesia^{14,15,17,21,28}
- Use the most sensitive nociception marker^{5,6,26}



AlgiScan guides analgesia under general anesthesia or sedation in Intensive Care Units



BENEFITS

of analgesia guided by the PPI Score

-52% ^(8,14,15)

Reduce opioids
administration during surgery

-25% ^(1,16,25)

Decrease postoperative
opioid dosage

-38% ⁽¹⁾

Reduce postoperative pain
at 3 months

All types of situations

- ✓ Operating Room
- ✓ Intensive Care Unit^{8,19,23,24}

All types of analgesics

- ✓ Sufentanil^{14,15,17}
- ✓ Remifentanyl^{1,6,8,16,21}
- ✓ Ketamine^{12,18}
- ✓ OFA*

For sedated patients

- ✓ Adults
- ✓ Children⁴

*Opioid-free anesthesia

Individualise your analgesia for the comfort of your patients

Bibliography



<https://www.idmed.fr/analgesia-bibliography>

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