

Resource Summary Report

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NPI Pressure Application Module

RRID:SCR_022657

Type: Tool

Proper Citation

NPI Pressure Application Module (RRID:SCR_022657)

Resource Information

URL: <https://www.npielectronic.com/product/pdes-module/>

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Description: Pneumatic drug ejection. Used to apply ionic and non-ionic substances in small amounts. Locally precise application with microJECT pipette holder with built-in valve. Also available as 19" stand alone device.

Abbreviations: PDES

Synonyms: Pressure Application Module (NPI Electronic), PDES Pressure Application Module, PDES, NPI Electronics PDES

Resource Type: instrument resource

Keywords: Pneumatic drug ejection, USEDit, instrument, equipment

Funding:

Resource Name: NPI Pressure Application Module

Resource ID: SCR_022657

Record Creation Time: 20220810T050149+0000

Record Last Update: 20250420T015231+0000

Ratings and Alerts

No rating or validation information has been found for NPI Pressure Application Module.

No alerts have been found for NPI Pressure Application Module.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#).

Bearss RJ, et al. (2025) Activation of ionotropic and group I metabotropic glutamate receptors stimulates kisspeptin neuron activity in mice. *Journal of neuroendocrinology*, 37(1), e13456.