

# Resource Summary Report

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## Prospective study evaluating the clinical impact of the Breast Cancer Intrinsic Subtype-Prosigna<sup>TM</sup> Test (Assay) in the management of early-stage breast cancers.

DOI:10.17504/protocols.io.jrucm6w

Type: Protocol

### Proper Citation

Delphine Hequet 2017. Prospective study evaluating the clinical impact of the Breast Cancer Intrinsic Subtype-Prosigna<sup>TM</sup> Test (Assay) in the management of early-stage breast cancers.. protocols.io dx.doi.org/10.17504/protocols.io.jrucm6w

### Protocol Information

**URL:** <https://dx.doi.org/10.17504/protocols.io.jrucm6w>

**Authors:** Delphine Hequet

**Summary:** Please see attached protocol

**Associated Publications:** Hequet D, Callens C, Gentien D, Albaud B, Mouret-Reynier M, Dubot C, Cottu P, Huchon C, Zilberman S, Berseneff H, Foa C, Salmon R, Roulot A, Lerebours F, Salomon A, Ghali N, Morel P, Li Q, Cayre A, Guinebretière J, Hornberger J, Penault-Llorca F, Rouzier R (2017) Prospective, multicenter French study evaluating the clinical impact of the Breast Cancer Intrinsic Subtype-Prosigna<sup>®</sup> Test in the management of early-stage breast cancers. PLoS ONE 12(10): e0185753. doi: [10.1371/journal.pone.0185753](https://doi.org/10.1371/journal.pone.0185753)

**Affiliations:** Institut C

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