

# Resource Summary Report

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## Clinical Outcomes Research Initiative

RRID:SCR\_009010

Type: Tool

### Proper Citation

Clinical Outcomes Research Initiative (RRID:SCR\_009010)

### Resource Information

**URL:** <http://www.cori.org/>

**Proper Citation:** Clinical Outcomes Research Initiative (RRID:SCR\_009010)

**Description:** THIS RESOURCE IS NO LONGER IN SERVICE. Documented on December 5, 2022. Endoscopic Reporting Software, aggregated and individual research data and tailor-made services aimed to advance the overall practice of endoscopy. It was developed to study outcomes of gastrointestinal (GI) endoscopic procedures in real life settings, using data obtained from the CORI Endoscopic Reporting Software or from other endoscopic reporting software. Practice sites include hospitals, ambulatory care centers, private practices, universities, and Veteran's hospitals (VA's). The CORI v4 Endoscopic Reporting Software is a specialty Electronic Health Record used to document endoscopic procedures and provide reporting services to your practice. Data from participating providers is also sent to a central data repository to become part of the National Endoscopic Database (NED), which now contains data from over 2.7 million GI procedures. The CORI v4 Endoscopic Reporting Software offers significant benefits for participating practices, providers and patients, as well as for everyone who benefits from CORI's research efforts. You may actively participate in research with CORI. If you have ideas for research using the NED, their research team can help you evaluate those ideas, collect and analyze the data. In addition, you may choose to participate in one of the prospective research projects conducted by CORI research staff.

**Abbreviations:** CORI

**Resource Type:** service resource, data or information resource, database, software resource, resource

**Keywords:** clinical, endoscopy, gastroenterology, gastrointestinal, endoscopic, endoscopy reporting software, outcome, report, electronic health record, aggregator

**Funding:** NIDDK

**Availability:** THIS RESOURCE IS NO LONGER IN SERVICE

**Resource Name:** Clinical Outcomes Research Initiative

**Resource ID:** SCR\_009010

**Alternate IDs:** nlx\_152692

**Record Creation Time:** 20220129T080250+0000

**Record Last Update:** 20260729T044217+0000

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## Ratings and Alerts

No rating or validation information has been found for Clinical Outcomes Research Initiative .

No alerts have been found for Clinical Outcomes Research Initiative .

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 6 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [nidm-terms](#) .

Aziz Z, et al. (2023) Cost-Effectiveness of Liquid Biopsy for Colorectal Cancer Screening in Patients Who Are Unscreened. JAMA network open, 6(11), e2343392.

Osagiede O, et al. (2021) Impact of supine versus prone position on endoscopic retrograde cholangiopancreatography performance: a retrospective study. Annals of gastroenterology, 34(4), 582.

Lang BM, et al. (2020) Predicting colorectal cancer risk from adenoma detection via a two-type branching process model. PLoS computational biology, 16(2), e1007552.

Curtius K, et al. (2020) Computational modelling suggests that Barrett's oesophagus may be the precursor of all oesophageal adenocarcinomas. Gut, 70(8), 1435.

Corral JE, et al. (2019) Impact of Periapillary Diverticulum on ERCP Performance: A Matched Case-Control Study. Clinical endoscopy, 52(1), 65.

Singhvi G, et al. (2016) ASGE guidelines result in cost-saving in the management of choledocholithiasis. Annals of gastroenterology, 29(1), 85.