

# Cardialysis clinical endpoint adjudication plans

Plan	A	B	C
Activities by Cardialysis	Full-service plan	Intermediate plan	Make your plan
Triggering <sup>1</sup>	✓	Third party	
Source docs collection <sup>2,3</sup>	✓	Third party	
Site upload: PDFs	Optional	Optional	
Site upload: DICOM (incl. anonymization)	Optional	Optional	
Translation services	Optional	Optional	
WebCEC platform	✓	✓	
Adjudication forms development	✓	✓	
Upload: PDFs	✓	✓	
Upload: DICOM	✓	✓	
Upload: eCRF	✓	✓	
Narrative writing <sup>4</sup>	✓	✓	
Adjudication meetings <sup>5</sup>	✓	✓	
Periodic status report <sup>6</sup>	✓	✓	
Output generation (SAS) <sup>7</sup>	✓	✓	
Statistical reporting <sup>8</sup>	Optional	Optional	
Core Lab <sup>9</sup>	Optional	Optional	
Safety <sup>10</sup>	Optional	Optional	
DSMB <sup>11</sup>	Optional	Optional	

<sup>1</sup> Possible if the eCRF is developed and managed by Cardialysis

<sup>2</sup> Source docs collection directly from the sites by Cardialysis includes quality checks on blinding and labelling, and dossier preparation translation coordination

<sup>3</sup> When a third party collects source docs, complete adjudication dossiers are delivered to Cardialysis (translation may be added)

<sup>4</sup> Narratives can be generated by Cardialysis

<sup>5</sup> Meetings can be face-to-face or by teleconference/webex

<sup>6</sup> Status report refer to the status of operations (e.g. number of adjudicated events, pending events)

<sup>7</sup> SAS output is generated (including combination with the Core Lab database if applicable) and data is transferred to the Sponsor on pre-specified time points (defined in the contract)

<sup>8</sup> Statistical reporting of clinical events in SAS

<sup>9</sup> Core Lab activities may involve angiography, electrocardiography, echocardiography, and computed tomography

<sup>10</sup> Safety reporting can be done by Cardialysis, CEC data is generated reconciliation purposes

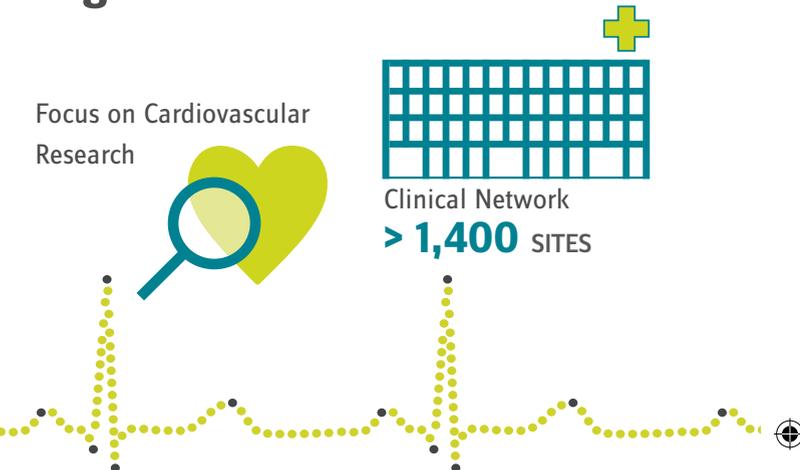
<sup>11</sup> Data and safety Monitoring Board can be organised by Cardialysis



# CARDIALYSIS

Clinical Trial Management - Core Laboratories

## An Academic Research Organisation



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## More information about Cardialysis

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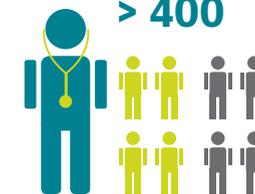
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Clinical Trials

> 400



Based in The Netherlands  
GLOBAL REACH

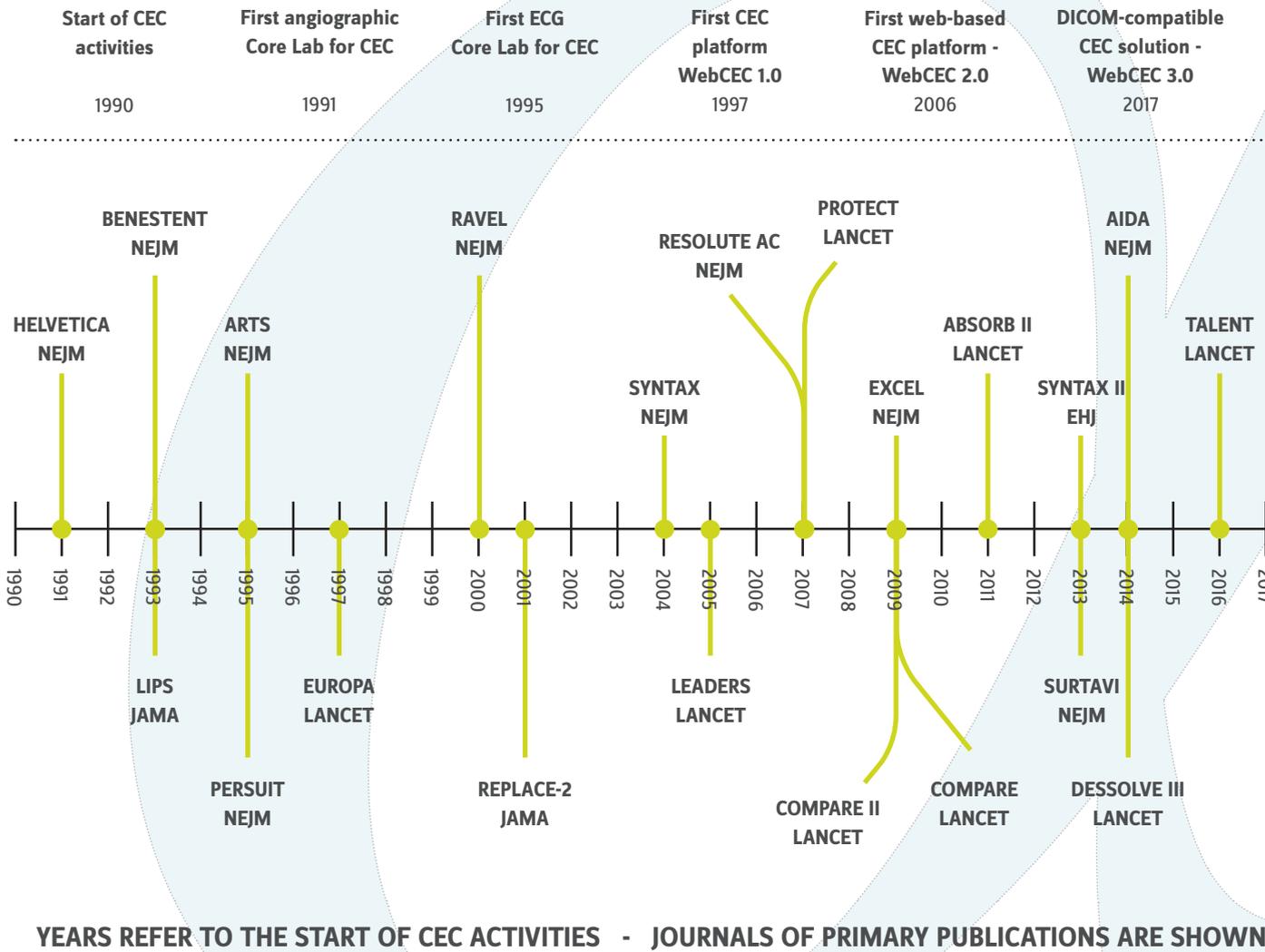


- Core laboratory
- Endpoint adjudication
- Data monitoring boards
- Safety reporting
- Trial design
- Protocol development
- Data management
- Biostatistics
- Project management
- Site management
- Site monitoring
- Regulatory submissions

[cardialysis.com](http://cardialysis.com)

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# Clinical Endpoint Adjudication Track Record (1990-2019)



## Why partner with Cardialysis?

- 35+ years of experience in cardiovascular research
- 400+ clinical trials completed
- Full-scope research organization
- Fully-integrated imaging Core Lab
- European focus with Global reach
- Robust academic expertise and network
- Processes supported by cutting-edge technology



Coronary Stents



Bleeding



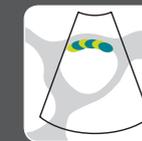
Neurological Events



Medication Non-Adherence



Aortic Valve Disease



Para-valvular Regurgitation



Mitral Valve Disease



Peripheral Artery Disease

Cardialysis is a founding member of the **Academic Research Consortium**, an initiative that supports the development of consensus definitions for clinical trials. Fields of cardiovascular research where definitions are available are depicted above.

Selected Clinical Trials from 100+ since 1990

29 Years of Experience in Device and Pharma

90,000+ Event Triggers Adjudicated

30+ CEC members  
30+ Operations Staff