Data management plan

What data are you going to collect?

The data we want to collect are as follows: Age, gender, comorbidities, smoking history, pack years, ECOG performance status, cause of interventional pulmonology procedure, cause of central airway obstruction, type of airway obstruction, respiratory symptoms, MRX dyspnea scale, emergency of procedure, type of anesthesia, type of ventilation during procedure, type of bronchoscope, Meyer Cottons stenosis grade, debulking technique, complications during procedure, complications within 24hrs, stent placement, stent material, stent shape, stent characteristics, procedure time.

• Where and how are you going to store your data? All participating center will register the information in a national database (Castor)

Who will have access to your data? When? How will you manage that access?

The researcher from AVL and the Principal Investigator (PI) will have access to the data

Which data will be archived at the end of the project? Where, and for how long?

The previously mentioned data that we want to collect (see the first question) will be archived for ten years after publication of the data.

• Will the archived data become available to others? When? Under which license?

The archived data will not be available to others. If there is a new research question that requires (part of) the database to be used, we expect a physician-researcher from AVL to submit a new IRB application clearly describing the data they wish to use. This must be evaluated by the IRB.

Who is the owner of your data? Who is responsible for managing your data?

The researcher (NKI) and principal investigator of the study (NKI)

Which resources are needed for this plan?
 Castor Database