



<https://printo.it/pediatric-rheumatology/TW/intro>

## CANDLE

### 1. CANDLE

#### 1.1

CANDLE is a multinational, multi-centre, observational study of children with ANCA-associated vasculitis (AAV). The study aims to describe the clinical course, treatment, and outcomes of children with AAV. The study is led by the PRINTO network and involves several international centres. The study is funded by the European Union and the Italian Ministry of Health.

#### 1.2

CANDLE is a multinational, multi-centre, observational study of children with AAV. The study aims to describe the clinical course, treatment, and outcomes of children with AAV. The study is led by the PRINTO network and involves several international centres. The study is funded by the European Union and the Italian Ministry of Health.

#### 1.3

CANDLE is a multinational, multi-centre, observational study of children with AAV. The study aims to describe the clinical course, treatment, and outcomes of children with AAV. The study is led by the PRINTO network and involves several international centres. The study is funded by the European Union and the Italian Ministry of Health.

#### 1.4

CANDLE is a multinational, multi-centre, observational study of children with AAV. The study aims to describe the clinical course, treatment, and outcomes of children with AAV. The study is led by the PRINTO network and involves several international centres. The study is funded by the European Union and the Italian Ministry of Health.

#### 1.5

CANDLE is a multinational, multi-centre, observational study of children with AAV. The study aims to describe the clinical course, treatment, and outcomes of children with AAV. The study is led by the PRINTO network and involves several international centres. The study is funded by the European Union and the Italian Ministry of Health.

#### 1.6

CANDLE is a multinational, multi-centre, observational study of children with AAV. The study aims to describe the clinical course, treatment, and outcomes of children with AAV. The study is led by the PRINTO network and involves several international centres. The study is funded by the European Union and the Italian Ministry of Health.

