



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

## MDK (IgD)

### 1. MDK

#### 1.1 MDK

MDK (IgD) is a marker of disease activity in children with systemic lupus erythematosus (SLE). It is a type of immunoglobulin (Ig) that is produced by B cells. MDK is a dimeric protein consisting of two heavy chain domains and two light chain domains. The heavy chain domains are joined by disulfide bonds, and the light chain domains are also joined by disulfide bonds. MDK is a marker of disease activity in children with SLE, and its levels are elevated in active disease. MDK is also a marker of disease activity in children with other autoimmune diseases, such as juvenile idiopathic arthritis (JIA) and juvenile dermatomyositis (JDM).

#### 1.2 MDK

MDK is a marker of disease activity in children with SLE, and its levels are elevated in active disease. MDK is also a marker of disease activity in children with other autoimmune diseases, such as JIA and JDM. MDK is a marker of disease activity in children with SLE, and its levels are elevated in active disease. MDK is also a marker of disease activity in children with other autoimmune diseases, such as JIA and JDM.

#### 1.3 MDK

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#### 1.4 MDK

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#### 1.5 MDK

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## 2.5

## 2.6

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## 2.11

## 3.

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### 3.13

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### 3.3

### 3.4

### 3.5

### 3.6

### 3.7