# **MEDAL**

**Unique ID:** LVPL-8310E3

Object type certainty: Certain Workflow status: Published

German silver religious medallion, made for protection against plague (Pesttaler). It has verses from Numbers and St John on each side. It would have had an attachment loop at the top which has now broken off. The devices are Old- and equated New-Tesament types. Many different types of these medals survive, some of which have various 16th-century dates whilst others are not dated. This one most likely dates to the 16th century.

#### **Notes:**

This find was discovered pre the Treasure Act and as such has to be looked at under the Treasure Trove. As a single, stray find it does not constitute Treasure.

#### Find of note status

This has been noted as an interesting find by the recorder.

#### **Subsequent actions**

Subsequent action after recording: Returned to finder

## Chronology

Broad period: POST MEDIEVAL Period from: POST MEDIEVAL Date from: Circa AD 1500

Date to: AD 1600

### **Dimensions and weight**

Quantity: 1 Thickness: 2 mm Weight: 40.7 g Diameter: 49 mm

#### **Discovery dates**

Date(s) of discovery: Friday 1st August 1997

#### Personal details

Found by: This information is restricted for your login.

Recorded by: Miss Frances McIntosh Identified by: Miss Frances McIntosh

#### **Materials and construction**

Primary material: Silver Manufacture method: Cast Completeness: Incomplete

# **Spatial metadata**

Region: Wales (European Region)

County or Unitary authority: <a href="Wrexham">Wrexham</a> (Unitary Authority)

District: <u>Wrexham</u> (Unitary Authority) Parish or ward: <u>Isycoed</u> (Community)

# **Spatial coordinates**

4 Figure: SJ4050

Four figure Latitude: 53.043885 Four figure longitude: -2.896392

1:25K map: SJ4050 1:10K map: SJ45SW

Grid reference source: From a paper map

Unmasked grid reference accurate to a 100 metre square.

## **Discovery metadata**

Method of discovery: Other chance find

General landuse: Cultivated land

Specific landuse: Character undetermined