

Cemetery data

Your practice data is information about a subset of the gravestones in the Protestant Cemetery in Rome. The root element is <teiCorpus> and under that are a series <TEI> elements, one for each gravestone. Within <TEI> you find a <teiHeader>, containing a <particDesc> element, with one or more <person> elements. Then within the <body> are one or more <div> elements, one for each inscription on the stone. Both the outer <teiCorpus> and each <TEI> has a lot of other metadata in the <teiHeader>. The entire record for a typical gravestone looks like this:

```
<TEI xml:id="S9033">
  <teiHeader>
    <fileDesc>
      <titleStmt>
        <title>Stone 9033</title>
      </titleStmt>
      <publicationStmt>
        <p>Unpublished. Not to be reproduced</p>
      </publicationStmt>
      <sourceDesc>
        <stoneDescription>
          <stoneIdentifier>
            <settlement>Protestant Cemetery</settlement>
            <idno>S9033</idno>
          </stoneIdentifier>
          <physDesc>
            <objectDesc>
              <supportDesc>
                <p>Headstone</p>
                <p>
                  <material>stone</material>
                  <dimensions>
                    <height>114</height>
                    <depth>6</depth>
                    <width>54</width>
                  </dimensions>
                </p>
                <p>reasonable</p>
              </supportDesc>
            </objectDesc>
          </physDesc>
          <additional>
            <surrogates>
              <p>Photo D-12</p>
              <p>Photo D-13</p>
            </surrogates>
          </additional>
        </stoneDescription>
      </sourceDesc>
    </fileDesc>
  </teiHeader>
  <body>
    <div>
      <particDesc>
        <person>
          <name>[Name of person]</name>
          <birth>[Date of birth]</birth>
          <death>[Date of death]</death>
          <burial>[Date of burial]</burial>
          <epitaph>[Inscription text]</epitaph>
        </person>
      </particDesc>
    </div>
  </body>
</TEI>
```

```
        </surrogates>
      </additional>
    </stoneDescription>
  </sourceDesc>
</fileDesc>
<profileDesc>
  <particDesc>
    <person sex="1" age="69">
      <persName>
        <forename>Edward Elhanan</forename>
        <surname>Berry</surname>
      </persName>
      <birth/>
      <death date="1931"/>
      <nationality target="#IT"/>
    </person>
  </particDesc>
</profileDesc>
</teiHeader>
<text>
  <body>
    <div xml:lang="en" decls="#f_S #c_2 #m_I #t_P">
      <ab>EDWARD ELHANAN BERRY</ab>
      <ab>OF</ab>
      <ab>MONTE VERDE BORDIGHERA</ab>
      <ab>DIED JAN.29 1931 AGED 69</ab>
    </div>
    <div xml:lang="en" decls="#f_S #c_2 #m_I #t_PC">
      <ab>I WILL LIFT UP MINE EYES UNTO THE HILLS</ab>
      <ab>FROM WHENCE COMETH MY HELP</ab>
    </div>
  </body>
</text>
</TEI>
```

You can ignore a lot of the markup and attributes for the purposes of this exercise.

The explanations for coded items are available in the `<teiHeader>` element of the `<teiCorpus>`. The following fragment shows how `<category>` elements are used inside `<taxonomy>` to provide the code and its expansion.

```
<teiHeader>
  <fileDesc>
  ....
</fileDesc>
<encodingDesc>
  <classDecl>
    <taxonomy xml:id="Country">
```

```
...
    <category xml:id="IT">
      <catDesc>Italy</catDesc>
    </category>
...
</taxonomy>

<taxonomy xml:id="Method">
  <category xml:id="m_I">
    <catDesc>incised</catDesc>
  </category>
  <category xml:id="m_IC">
    <catDesc>incised and coloured</catDesc>
  </category>
...
  </taxonomy>
</classDecl>
</encodingDesc>
</teiHeader>
```



EDWARD ELHANAN BERRY

OF

MONTE VERDE BORDIGHERA

DIED JAN 29 1931 AGED 69

I WILL LIFT UP MINE EYES UNTO THE HILLS
FROM WHENCE COMETH MY HELP