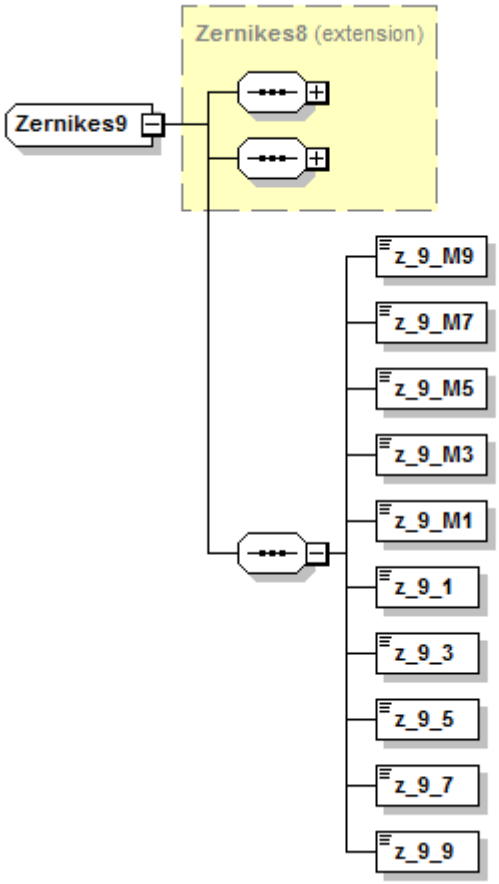
# zernikes9 (Zernikes9)

b2boptic → items → item → pair → patient → iProfilerData → result → wavefrontEye → zernikes → zernikes9




| base element | |
|---|---|
| type | zernikes8 |

| z_9_M9 | |
|---|---|
| type | float |
| unity | |
| occurs | 1 |
| description | |

| z_9_M7 | |
|---|---|
| type | float |
| unity | |
| occurs | 1 |
| description | |

| z_9_M5 | |
|---|---|
| type | float |
| unity | |
| occurs | 1 |
| description | |

| z_9_M3 | |
|---|---|
| **type** | float |
| **unity** | |
| **occurs** | 1 |
| **description** | |
| **z_9_M1** | |
| **type** | float |
| **unity** | |
| **occurs** | 1 |
| **description** | |
| **z_9_1** | |
| **type** | float |
| **unity** | |
| **occurs** | 1 |
| **description** | |
| **z_9_3** | |
| **type** | float |
| **unity** | |
| **occurs** | 1 |
| **description** | |
| **z_9_5** | |
| **type** | float |
| **unity** | |
| **occurs** | 1 |
| **description** | |
| **z_9_7** | |
| **type** | float |
| **unity** | |
| **occurs** | 1 |
| **description** | |
| **z_9_9** | |
| **type** | float |
| **unity** | |
| **occurs** | 1 |
| **description** | |

```
<xs:complexType name="Zernikes9">
  <xs:complexContent mixed="false">
    <xs:extension base="Zernikes8">
      <xs:sequence>
        <xs:element name="z_9_M9" type="xs:float" />
        <xs:element name="z_9_M7" type="xs:float" />
        <xs:element name="z_9_M5" type="xs:float" />
        <xs:element name="z_9_M3" type="xs:float" />
        <xs:element name="z_9_M1" type="xs:float" />
        <xs:element name="z_9_1" type="xs:float" />
        <xs:element name="z_9_3" type="xs:float" />
```

```
        <xs:element name="z_9_5" type="xs:float" />
        <xs:element name="z_9_7" type="xs:float" />
        <xs:element name="z_9_9" type="xs:float" />
      </xs:sequence>
    </xs:extension>
  </xs:complexContent>
</xs:complexType>
```

From:
http://wiki.b2boptic.com/ - **wiki.b2bOptic.com**

Permanent link:
**http://wiki.b2boptic.com/en:lensorder:version010601:complextypes:zernikes9:wavefronteye**

Last update: **2014/06/18 12:43**