

Hadron::CubicRep

```
graph BT; D2B1MRep[Hadron::D2B1MRep] --> CubicLGRep[Hadron::CubicLGRep]; CubicLGRep --> CubicRep[Hadron::CubicRep];
```

The diagram illustrates a three-level inheritance hierarchy. At the base is a gray-shaded box labeled 'Hadron::D2B1MRep'. Two blue arrows point upwards from this box to a white box labeled 'Hadron::CubicLGRep'. From 'Hadron::CubicLGRep', two more blue arrows point upwards to the top white box labeled 'Hadron::CubicRep'. All boxes have black borders and are aligned horizontally.

Hadron::CubicLGRep

Hadron::D2B1MRep