

vaRayCastBaseWidget
::vaRayCastBaseWidget

```
graph LR; A[vaRayCastBaseWidget::vaRayCastBaseWidget] --> B[vaBaseWidget::SetRayCasting]; A --> C[vaBaseWidget::SetRegistration];
```

The diagram illustrates a relationship between a widget class and its base class methods. On the left, a gray-shaded box contains the text 'vaRayCastBaseWidget' followed by '::vaRayCastBaseWidget' on a new line. Two blue arrows originate from the right side of this box. The top arrow points to a white box containing 'vaBaseWidget::SetRayCasting'. The bottom arrow points to another white box containing 'vaBaseWidget::SetRegistration'.

vaBaseWidget::SetRayCasting

vaBaseWidget::SetRegistration