

**Constraint:**  
 **$D_{80\%} < 25 \text{ Gy}$**

**Penalize voxels with dose  $>25 \text{ Gy}$   
(until constraint is satisfied)**

$d_{\text{OAR}} = [$    $]$

The diagram shows a horizontal array of dose values: 5, 10, 20, 22, 23, 25, 26, 28, 29, 30. The values 5, 10, 20, 22, and 23 are enclosed in a blue rounded rectangle. The values 25, 26, and 28 are enclosed in a red rounded rectangle. The values 25, 26, 28, 29, and 30 are enclosed in a green rounded rectangle. The red and green rectangles overlap, covering the values 25, 26, and 28.

**Penalize 80% lower dose voxels  
(until constraint is satisfied)**

**Penalize voxels both  
within 80% lower dose  
and with dose  $>25$**