DLR = 0.25
This array would be **rejected** due to high DLR score (>0.2) and waviness of the oligos
DLR = 0.13
This would be an acceptable array
DLR = 0.10
This would be an acceptable array

Array quality and DLR scores can be improved by:
- Isolating the patient and control DNA using the same DNA isolation procedure
- Sonicating the DNA, rather than using the enzyme digestion method
- Using the G2505C high-density scanner (Agilent Technologies)
DLR = 0.10
This would be an acceptable array