

| | PD-L1 | PTEN | Hormonally Treated | Gleason | Tumor Stage | Comments |
|----|-------|---------------|--------------------|-----------|-------------|---------------------------------------------------------------------------------------------------------------------------------|
| 1 | 5% | Intact | - | 7 (3+4) | T2c, N0, MX | PD-L1 on benign epithelial cells and inflammatory cells in BPH nodules and on epithelial cells in PIA. No PD-L1 on tumor cells. |
| 2 | 1% | Loss | - | 9 (4+5) | T3b, N0, MX | |
| 3 | <1% | Intact | - | 6 (3+3) | T2c, NX, MX | PD-L1 on benign epithelium with corresponding inflammation |
| 4 | 0 | Indeterminate | + | 6 (3+3)** | T2c, NX, MX | Indeterminate for tumor |
| 5 | 0 | Indeterminate | + | 6 (3+3)** | T2a, NX, MX | No tumor, BPH nodules only |
| 6 | <1% | Loss | + | 6 (3+3)** | T3b, N0, MX | PD-L1 positive on epithelial cells in PIA |
| 7 | 10% | Intact | - | 9 (4+5) | T3b, N0, MX | True tumor cell staining |
| 8 | 5% | Intact | - | 9 (4+5) | T3c, N0, MX | True tumor cell staining |
| 9 | 0* | Loss | - | 7 (4+3) | T3c, N0, MX | *Some PD-L1, <1%, on inflammatory cells only, none on tissue. |
| 10 | <1% | Intact | - | 7 (4+3) | T3c, N0, MX | Focal PD-L1 on epithelial cells in PIA |
| 11 | 0 | Intact | - | 7 (3+4) | T2c, N0, MX | Tumor present. Corresponding inflammation |

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|----|-----|--------|---|-----------|--------------|----------------------------------------------------------------------------------|
| 12 | 0 | Intact | - | 6 (3+3) | T2a, NX, MX | |
| 13 | <1% | Loss | + | 7 (3+4)** | T2c+, N0, MX | |
| 14 | 0 | Intact | + | 7 (3+4)** | T2c+, N0, MX | Signs of inflammation |
| 15 | 0 | Intact | + | 7 (4+3)** | T2c, N0, MX | |
| 16 | 0 | Intact | + | 7 (4+3)** | T2c, N0, MX | PIA |
| 17 | <1% | Intact | + | 9 (4+5)** | T4, N0, MX | PD-L1 on epithelial cells in PIA |
| 18 | <1% | Intact | + | 9 (4+5)** | T4, N0, MX | Most PD-L1 in areas of PIA (on epithelial cells) with corresponding inflammation |
| 19 | 1% | Intact | + | 9 (4+5)** | T4, N0, MX | PD-L1 expression in areas of PIA with corresponding inflammation. |
| 20 | 0* | Loss | + | 9 (5+4)** | T2a, N0, MX | *Possible cytoplasmic PD-L1 expression, 1%, but no membranous expression. |

** Gleason scores for hormonally treated tumors derived from biopsies.