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| **Figure SDC4.** Extent and intensity of nuclear PR staining in the ductal carcinoma in situ (DCIS) component of sections with invasive carcinoma, by specimen category and staining platform. For each PR-stained tissue specimen included in the Method Comparison Study, if the tissue specimen included a DCIS component then the pathologists recorded the percentage of positive cells and the staining intensity within the DCIS. For each staining platform (Autostainer Link 48 or Dako Omnis), the number of specimens with positive cells is shown categorized by percentage positive cells (<1%, 1-10%, 11-30%, 31-60%, 61-100%) and within each category the number of specimens of each intensity (strong, moderate, weak, none) is shown.For both staining platforms, the majority of specimens with DCIS components had PR nuclear staining in DCIS components of either <1% or >61% of cells. The proportion of specimens with “strong” staining was correlated with the percentage of cells showing PR nuclear staining in DCIS components. The pattern of DCIS staining was similar between the two staining platforms. |