

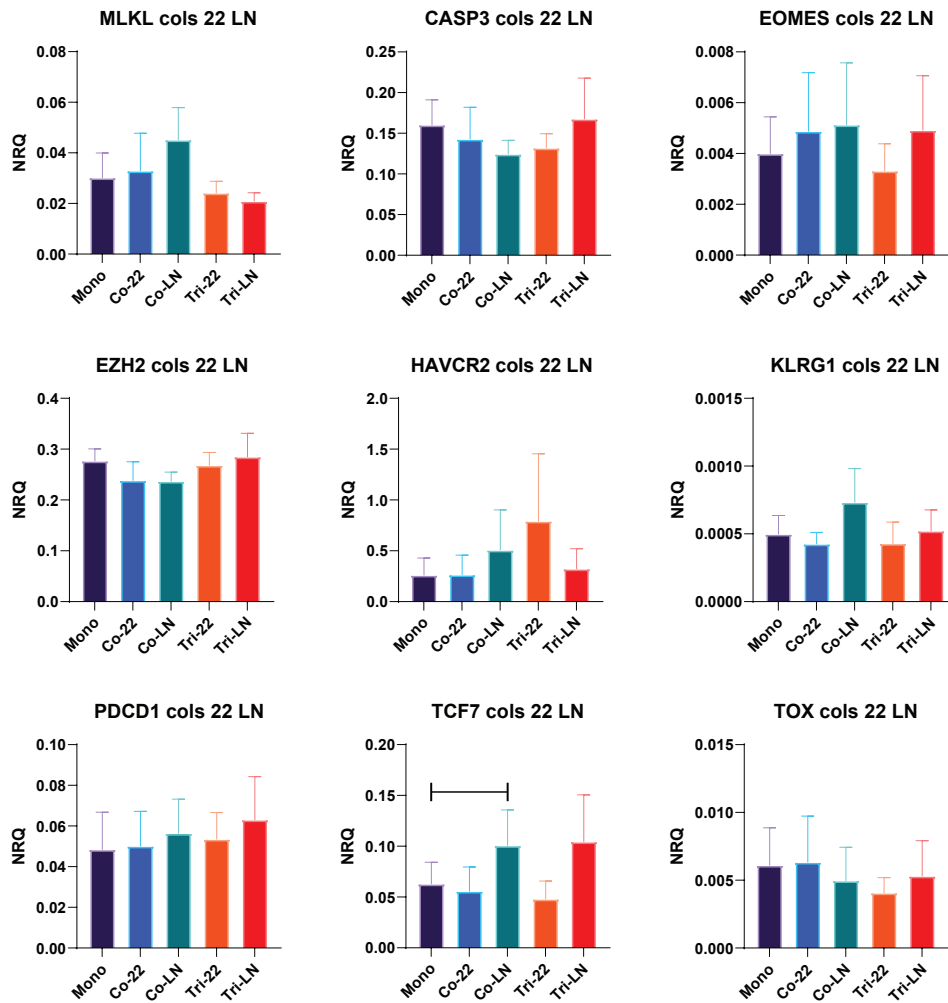
SUPPLEMENTARY MATERIAL

Dynamic reciprocal interactions between activated T cells and tumor associated macrophages drive macrophage reprogramming and proinflammatory T cell migration within prostate tumor models

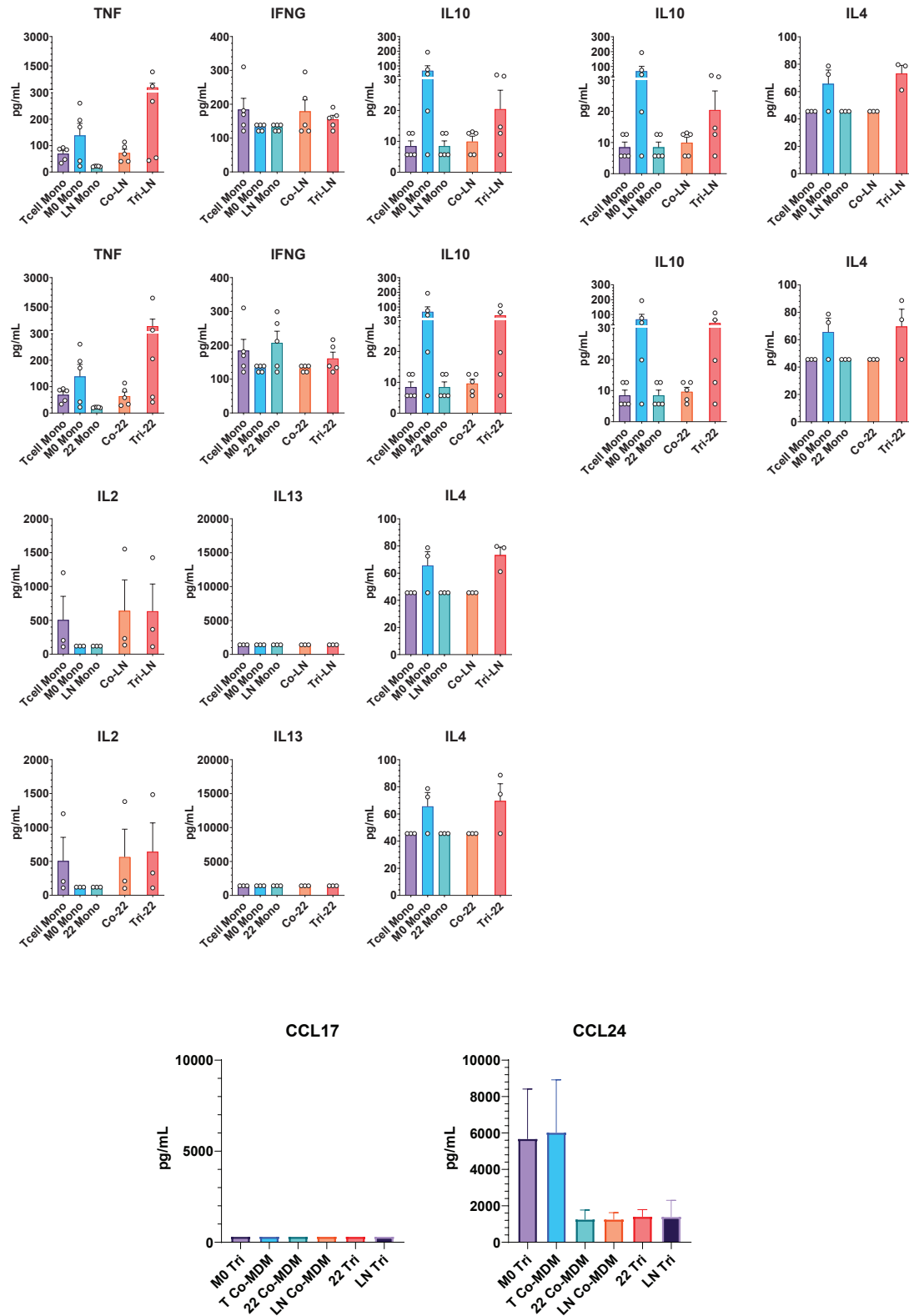
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Supplementary Table S1. Patient Characteristics

	Number of Patients
Total Number of Donors	25
Patients with Locally Advanced Prostate Cancer	4
Patients with Metastatic Prostate Cancer	21
Patients with Castrate Sensitive Prostate Cancer	15
Patients with Castrate Resistant Prostate Cancer	10



Supplementary Figure 1. Supplemental tri-culture mRNA expression data. mRNA expression in T cells was interrogated in T cell mono-, tumor co-culture, and tumor-MDM tri-culture conditions. Data expressed as normalized relative quantity (NRQ), as related to housekeeping genes *RPLP0* and *POLR2*; n=5.



Supplementary Figure 2. Supplemental tri-culture secreted protein analysis. Supernatant was collected from five unique cellular conditions and analyzed for cytokine and chemokine expression levels using a multi-analyte bead assay. Data expressed as concentration (pg/mL); n=5.

