Heatmap 2: Mediator → Mediator (Gender Stratification)

Causal Pathways	Male ND vs HD	Female ND vs HD	Male ND vs Any	Female ND vs Any	Male ND vs MD	Female ND vs MD
cardio28 → hepatic28			0.589			
cardio28 → icufd	0.770		0.797			
cardio28 → orgfree28	0.737	0.786	0.739	0.798	0.723	0.785
cardio28 → vfd	0.825		0.847			
cns28 → icufd		0.497		0.488	0.494	0.492
cns28 → vfd	0.566	0.532				
coag28 → cardio28	0.705	0.734	0.729	0.719	0.714	0.703
coag28 → cns28		0.446		0.456	0.408	0.445
coag28 → hepatic28	0.776	0.806	0.781	0.792	0.752	
coag28 → icufd	0.626	0.686		0.690	0.642	0.681
coag28 → orgfree28		0.723	0.716	0.757	0.691	
coag28 → renal28	0.665	0.716	0.677	0.737	0.649	0.725
hepatic28 → cardio28	0.533	0.678		0.661	0.520	0.675
hepatic28 → cns28		0.413		0.451		0.457
hepatic28 → coag28						0.771
hepatic28 → icufd		0.628		0.633		0.630
hepatic28 → orgfree28	0.702		0.719		0.710	
hepatic28 → pulmon28		0.130		0.131		0.149
hepatic28 → renal28	0.504	0.661	0.517	0.661	0.524	0.702
hepatic28 → vfd		0.662				
icufd → cardio28		0.669		0.643	0.742	0.634
icufd → cns28	0.652		0.621			
icufd → renal28			0.536		0.545	
icufd → vfd	0.988	0.990	0.982	0.987	0.978	0.983
pulmon28 → cardio28	0.228		0.206			
pulmon28 → coag28	0.157		0.163		0.163	
pulmon28 → icufd	0.271			0.196		0.188
pulmon28 → orgfree28		-0.024		-0.022		-0.027
renal28 → orgfree28	0.780	0.756	0.781	0.776	0.767	0.784
vfd → cardio28					0.667	0.575
vfd → renal28	0.493					

Comparison Groups

Effect Value (DoWhy)