SHAP Waterfall Plot - Sample 50 (True: FCR=2, Pred: 2)
FCR Trajectory Prediction (Full Dataset, n=52)

$f(x) = 2.049$

3 = GAD7_0	+1.19
17 = TCSQ_NC	+1
2 = Education	−0.67
1 = Residence	−0.3
45 = Age	−0.16
2 = Family_Social_Emotional_Support	+0.16
1 = Has_Partner	−0.16
1 = Perceived_Severity_of_Condition	+0.12
1 = Life_Economic_Stress	−0.1
3 = Relationship_with_Family	+0.05

$E[f(X)] = 0.911$