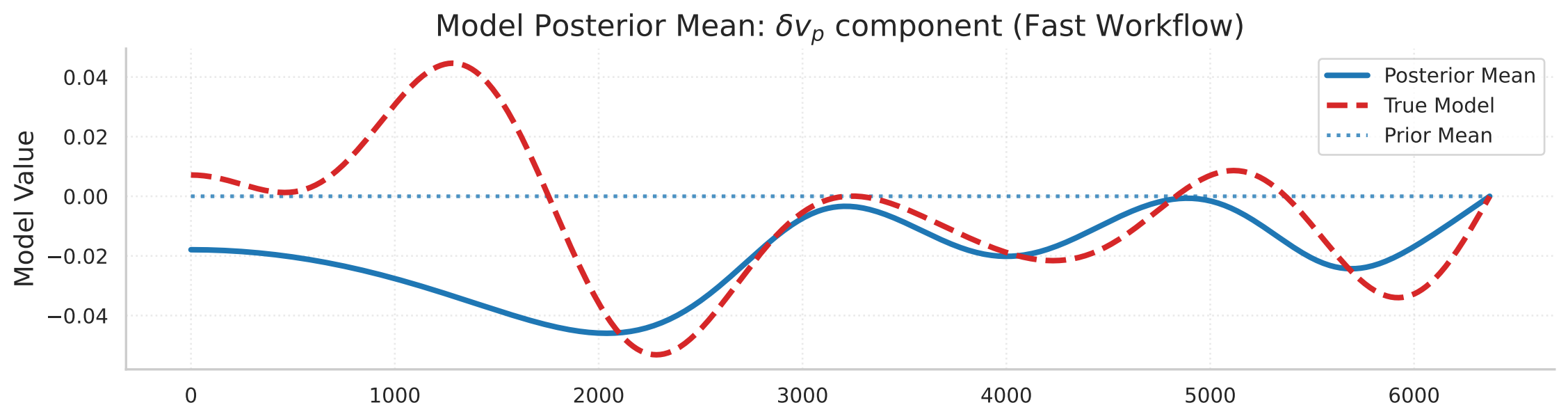
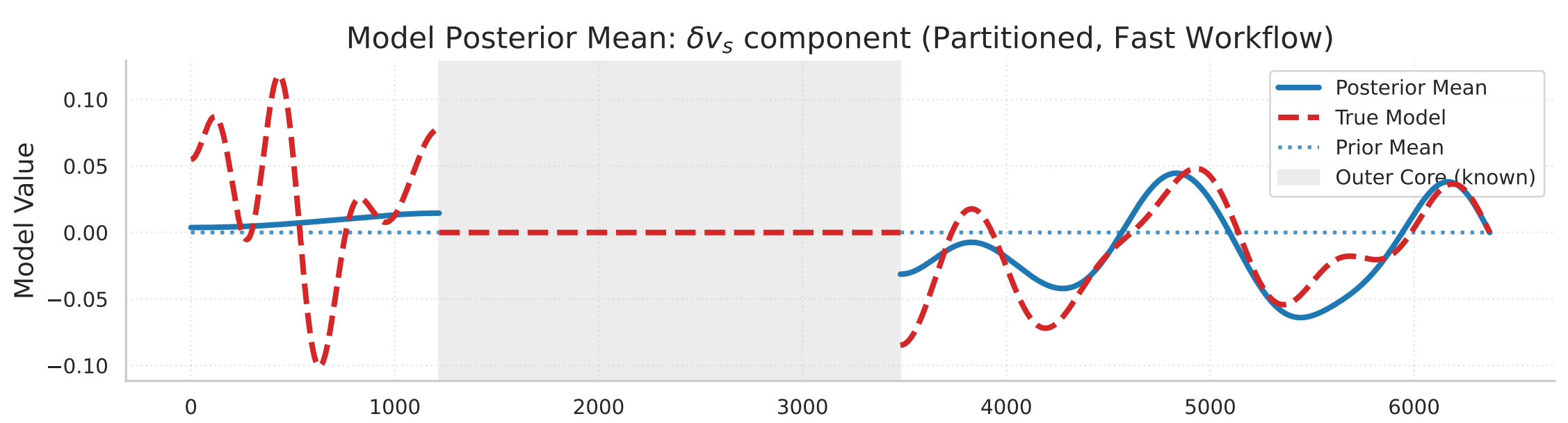
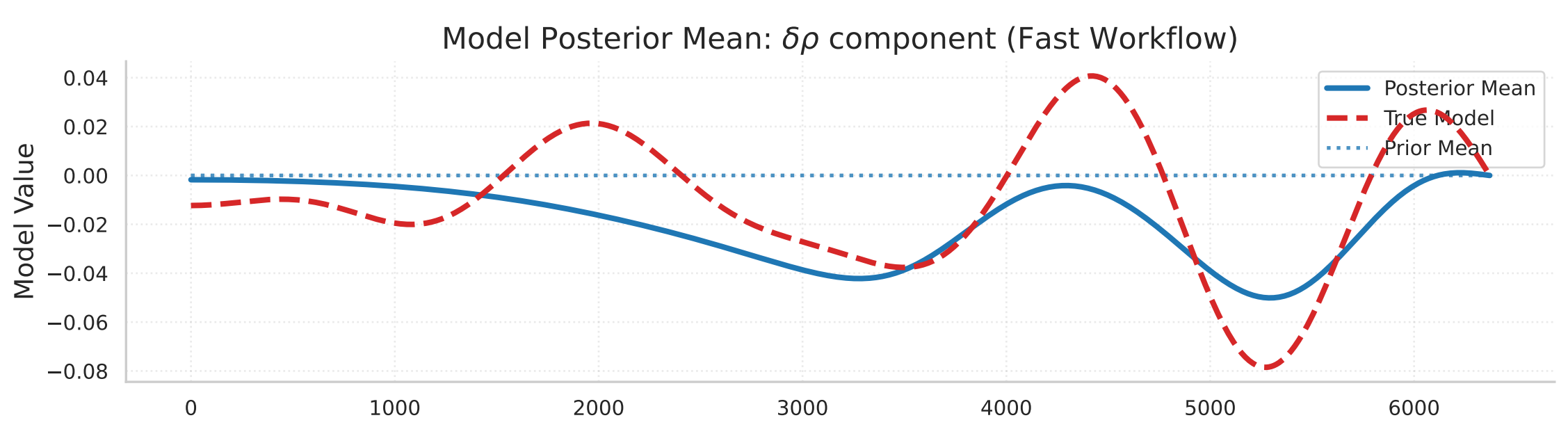
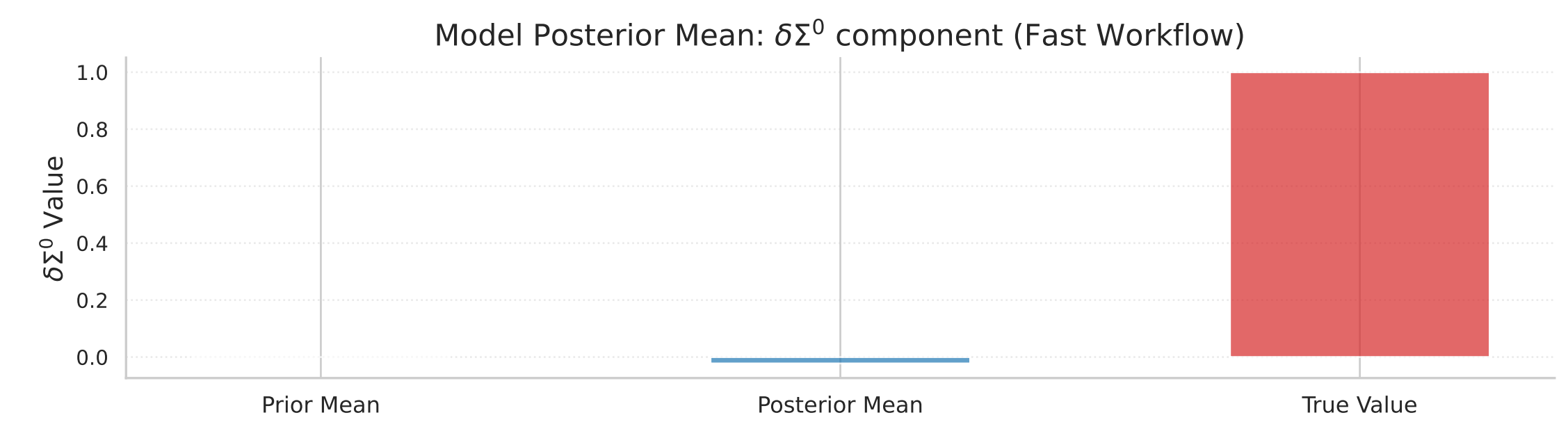
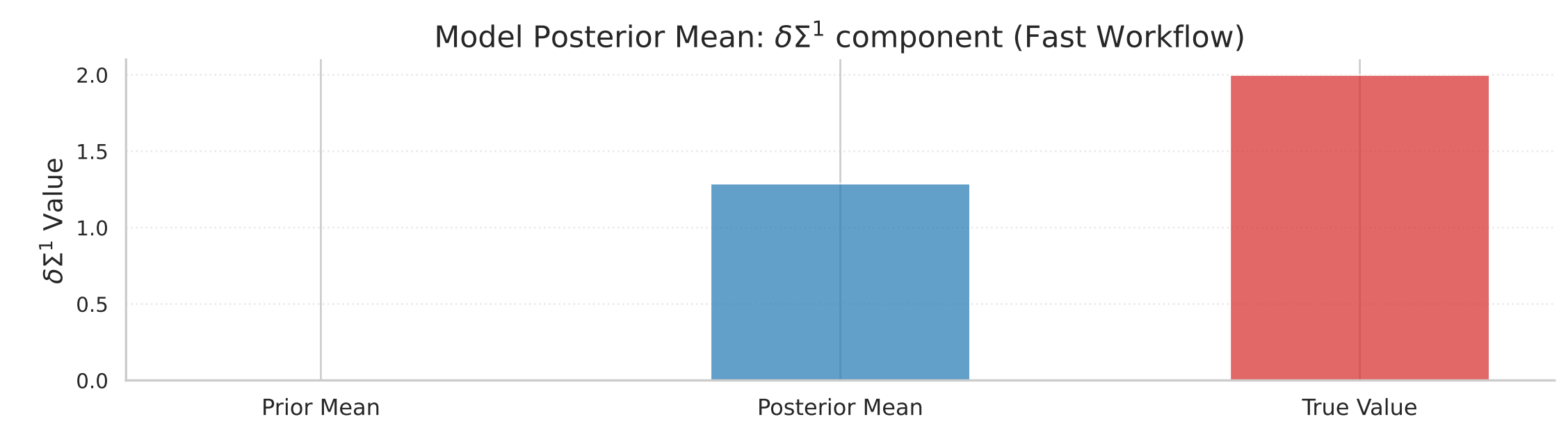

Model Posterior Mean: δv_p component (Fast Workflow)
Model Value
0.04
0.02
0.00
−0.02
−0.04
0
1000
2000
3000
4000
5000
6000
Posterior Mean
True Model
Prior Mean


Model Posterior Mean: δv_s component (Partitioned, Fast Workflow)
Model Value
0.10
0.05
0.00
−0.05
−0.10
0
1000
2000
3000
4000
5000
6000
Posterior Mean
True Model
Prior Mean
Outer Core (known)


Model Posterior Mean: $\delta \rho$ component (Fast Workflow)
Model Value
0.04
0.02
0.00
−0.02
−0.04
−0.06
−0.08
0
1000
2000
3000
4000
5000
6000
Posterior Mean
True Model
Prior Mean


Model Posterior Mean: $\delta \Sigma^0$ component (Fast Workflow)
$\delta \Sigma^0$ Value
1.0
0.8
0.6
0.4
0.2
0.0
Prior Mean
Posterior Mean
True Value


Model Posterior Mean: $\delta \Sigma^1$ component (Fast Workflow)
$\delta \Sigma^1$ Value
2.0
1.5
1.0
0.5
0.0
Prior Mean
Posterior Mean
True Value