Model 0: Categorical Time

The Mixed Procedure

Model Information	
Data Set	WORK.BETA
Dependent Variable	y
Covariance Structure	Unstructured
Subject Effect	id
Estimation Method	ML
Residual Variance Method	None
Fixed Effects SE Method	Model-Based
Degrees of Freedom Method	Between-Within

Fit Statistics	
-2 Log Likelihood	1175.3
AIC (Smaller is Better)	1245.3
AICC (Smaller is Better)	1277.2
BIC (Smaller is Better)	1285.1

Null Model Likelihood Ratio Test		
DF	Chi-Square	Pr > ChiSq
14	200.13	<.0001

Model 1: Linear Time

The Mixed Procedure

Model Information	
Data Set	WORK.BETA
Dependent Variable	y
Covariance Structure	Unstructured
Subject Effect	id
Estimation Method	ML
Residual Variance Method	None
Fixed Effects SE Method	Model-Based
Degrees of Freedom Method	Between-Within

Fit Statistics	
-2 Log Likelihood	1206.0
AIC (Smaller is Better)	1252.0
AICC (Smaller is Better)	1264.1
BIC (Smaller is Better)	1278.1

Null Model Likelihood Ratio Test		
DF	Chi-Square	Pr > ChiSq
14	177.83	<.0001

Model 2: Quadratic Time

The Mixed Procedure

Model Information	
Data Set	WORK.BETA
Dependent Variable	y
Covariance Structure	Unstructured
Subject Effect	id
Estimation Method	ML
Residual Variance Method	None
Fixed Effects SE Method	Model-Based
Degrees of Freedom Method	Between-Within

Fit Statistics	
-2 Log Likelihood	1192.1
AIC (Smaller is Better)	1246.1
AICC (Smaller is Better)	1263.5
BIC (Smaller is Better)	1276.7

Null Model Likelihood Ratio Test		
DF	Chi-Square	Pr > ChiSq
14	185.47	<.0001

Model 3: Cubic Time

The Mixed Procedure

Model Information	
Data Set	WORK.BETA
Dependent Variable	y
Covariance Structure	Unstructured
Subject Effect	id
Estimation Method	ML
Residual Variance Method	None
Fixed Effects SE Method	Model-Based
Degrees of Freedom Method	Between-Within

Fit Statistics	
-2 Log Likelihood	1181.1
AIC (Smaller is Better)	1243.1
AICC (Smaller is Better)	1267.0
BIC (Smaller is Better)	1278.3

Null Model Likelihood Ratio Test		
DF	Chi-Square	Pr > ChiSq
14	195.03	<.0001

Model 4: Quartic Time

The Mixed Procedure

Model Information	
Data Set	WORK.BETA
Dependent Variable	y
Covariance Structure	Unstructured
Subject Effect	id
Estimation Method	ML
Residual Variance Method	None
Fixed Effects SE Method	Model-Based
Degrees of Freedom Method	Between-Within

Fit Statistics	
-2 Log Likelihood	1175.3
AIC (Smaller is Better)	1245.3
AICC (Smaller is Better)	1277.2
BIC (Smaller is Better)	1285.1

Estimates					
Label	Estimate	Standard Error	DF	t Value	Pr > |t|
BASF (30mg capsules) 12 weeks	373.69	44.9647	19	8.31	<.0001

Contrasts				
Label	Num DF	Den DF	F Value	Pr > F
BASF 30mg 60mg Curve Comparison	1	19	0.61	0.4461