

**Patient Information**

Name  
ID NORMAL SPIR.  
Age 72  
Height 175 cm  
Weight 79 kg, BMI 25.8  
Gender MALE  
Ethnic CAUCASIAN  
Smoker NO  
Asthma NO

**Test Information**

Test Date 19.07.2001  
Test Time 09:53  
Post Time --:--  
Test Mode DIAGNOSTIC  
Predicted Ref ERS/Zapletal  
Value Select BEST TRIAL  
Tech ID JG  
Automated QC ON  
BTPS (IN/EX) ---/ 1.04

**Test Results** Your FEV1 is 104% Predicted

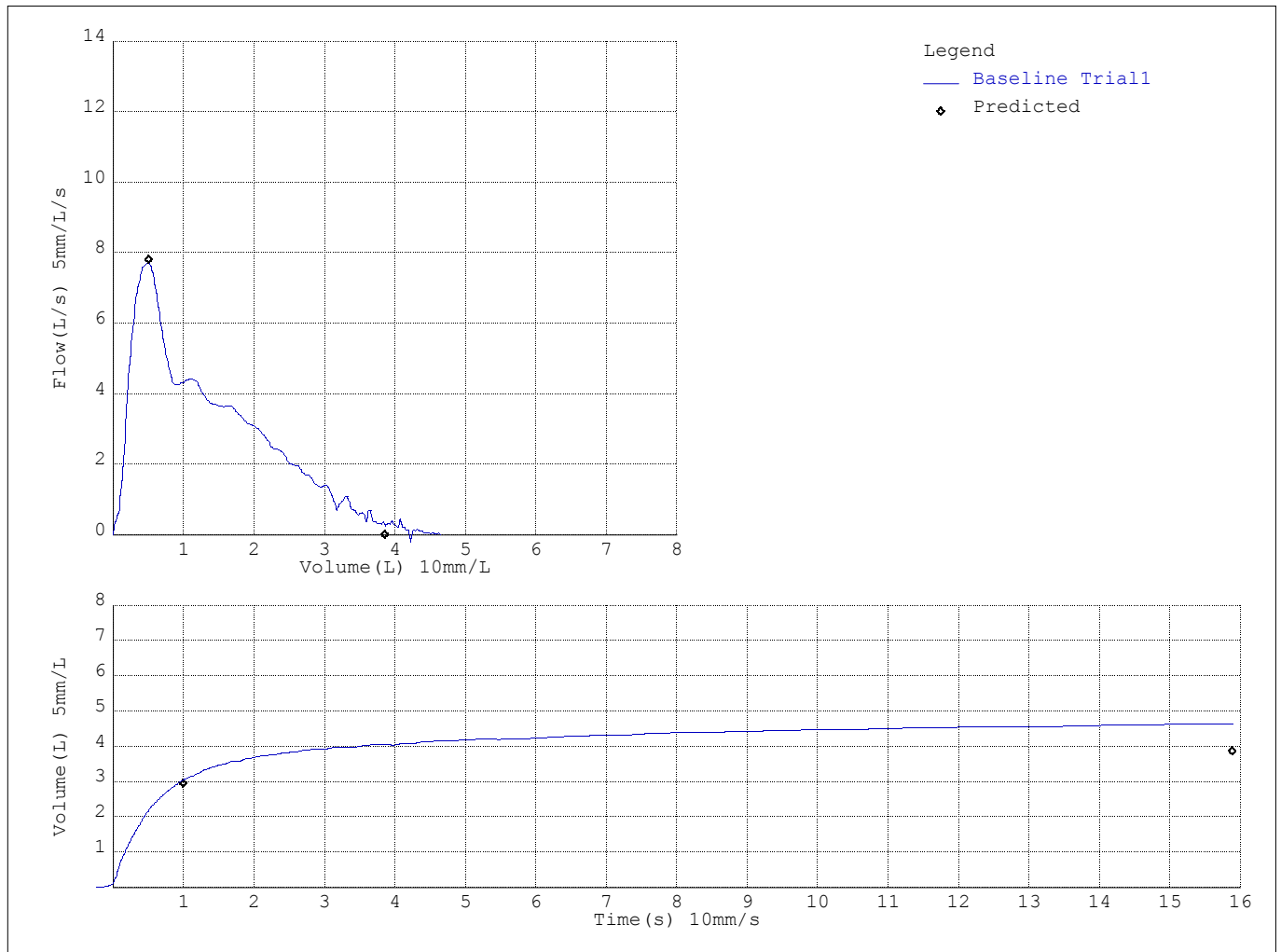
<u>Parameter</u>	<u>Baseline</u>		
	<u>Best</u>	<u>Pred</u>	<u>%Pred</u>
FVC (L)	4.64	3.87	120
FEV1 (L)	3.05	2.95	104
FEV1/FVC	0.66*	0.74	89
PEF (L/s)	7.59	7.80	97
MEF25-75 (L/s)	1.74*	3.00	58
MEF75 (L/s)	4.39*	7.00	63
MEF50 (L/s)	2.42*	4.05	60
MEF25 (L/s)	0.56*	1.35	42
FET (s)	15.89	---	---

\* Indicates Below LLN or Significant Post Change

Baseline FEV1 Var = 0.05L 1.8%; FVC Var = 0.15L 3.2%; Session Quality A;

Interpretation Normal Spirometry

Caution: Extended Predicted Values used - Interpret With Care.



**Patient Information**

Name  
ID NORMAL SPIR.  
Age 72  
Height 175 cm  
Weight  
Gender MALE  
Ethnic CAUCASIAN  
Smoker NO  
Asthma NO

**Test Information**

Test Date 09.03.2001  
Test Time 10:16  
Post Time --:--  
Test Mode DIAGNOSTIC  
Predicted Ref ERS/Zapletal  
Value Select BEST TRIAL  
Tech ID  
Automated QC ON  
BTPS (IN/EX) 1.12/ 1.04

**Test Results** Your FEV1 is 109% Predicted

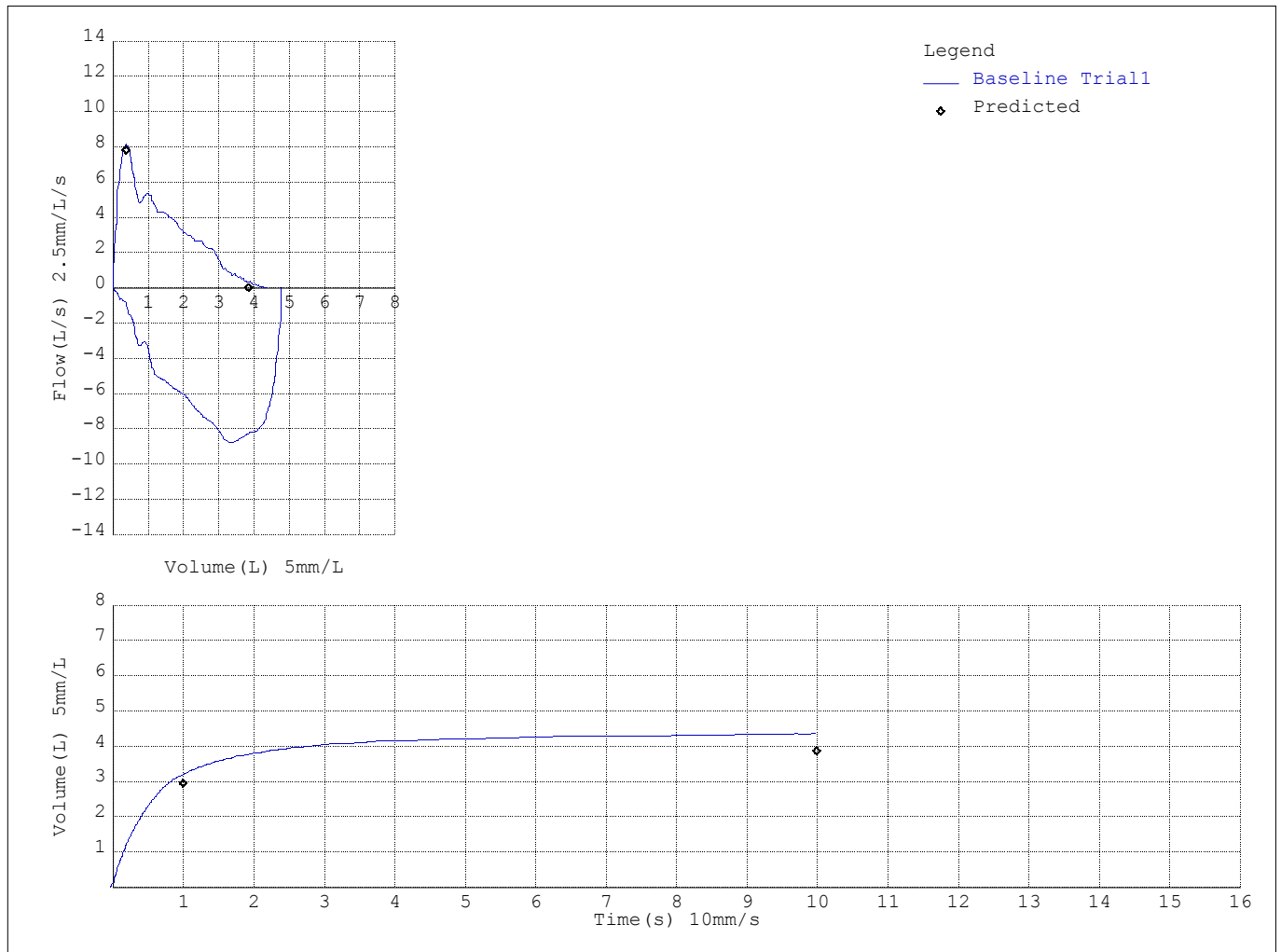
Parameter	Baseline		
	Best	Pred	%Pred
FVC (L)	4.36	3.87	113
FEV1 (L)	3.21	2.95	109
FEV1/FVC	0.74	0.74	99
PEF (L/s)	7.99	7.80	102
MEF25-75 (L/s)	2.45	3.00	82
MEF75 (L/s)	5.21*	7.00	75
MEF50 (L/s)	2.98*	4.05	74
MEF25 (L/s)	0.94*	1.35	69
FIVC (L)	4.78	3.87	123
PIF (L/s)	8.76	--	--

\* Indicates Below LLN or Significant Post Change

Baseline FEV1 Var = 0.16L 5.0%; FVC Var = 0.04L 0.8%; Session Quality B;

Interpretation Normal Spirometry

Caution: Extended Predicted Values used - Interpret With Care.



**Patient Information**

Name  
ID NORMAL SPIR.  
Age 54  
Height 175 cm  
Weight 80 kg, BMI 26.1  
Gender MALE  
Ethnic CAUCASIAN  
Smoker NO  
Asthma NO

**Test Information**

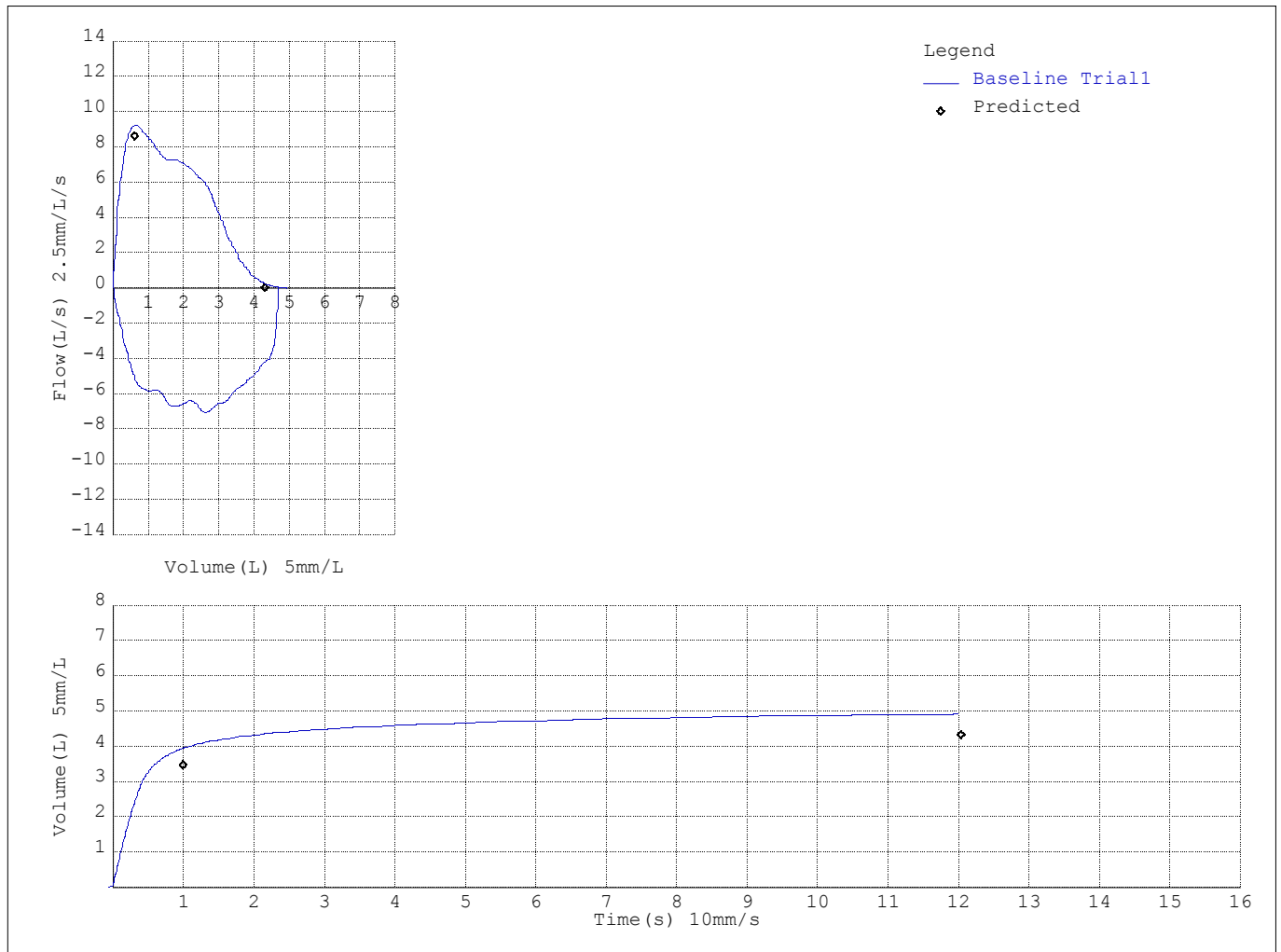
Test Date 08.02.2001  
Test Time 08:53  
Post Time --:--  
Test Mode DIAGNOSTIC  
Predicted Ref ERS/Zapletal  
Value Select BEST TRIAL  
Tech ID JG  
Automated QC ON  
BTPS (IN/EX) 1.11/ 1.04

**Test Results** Your FEV1 is 114% Predicted

Parameter	Baseline		
	Best	Pred	%Pred
FVC (L)	4.93	4.34	114
FEV1 (L)	3.95	3.47	114
FEV1/FVC	0.80	0.77	104
PEF (L/s)	9.18	8.57	107
MEF25-75 (L/s)	4.25	3.77	113
MEF75 (L/s)	7.95	7.52	106
MEF50 (L/s)	6.32	4.61	137
MEF25 (L/s)	1.39*	1.82	76
FIVC (L)	4.72	4.34	109
PIF (L/s)	7.07	--	--

\* Indicates Below LLN or Significant Post Change

Baseline FEV1 Var = 0.10L 2.7%; FVC Var = 0.22L 4.6%; Session Quality C;  
Interpretation Normal Spirometry



**Patient Information**

Name  
ID NORMAL SPIR.  
Age 72  
Height 175 cm  
Weight  
Gender MALE  
Ethnic CAUCASIAN  
Smoker NO  
Asthma NO

**Test Information**

Test Date 07.02.2001  
Test Time 09:58  
Post Time --:--  
Test Mode DIAGNOSTIC  
Predicted Ref ERS/Zapletal  
Value Select BEST TRIAL  
Tech ID  
Automated QC ON  
BTPS (IN/EX) ---/ 1.04

**Test Results** Your FEV1 is 108% Predicted

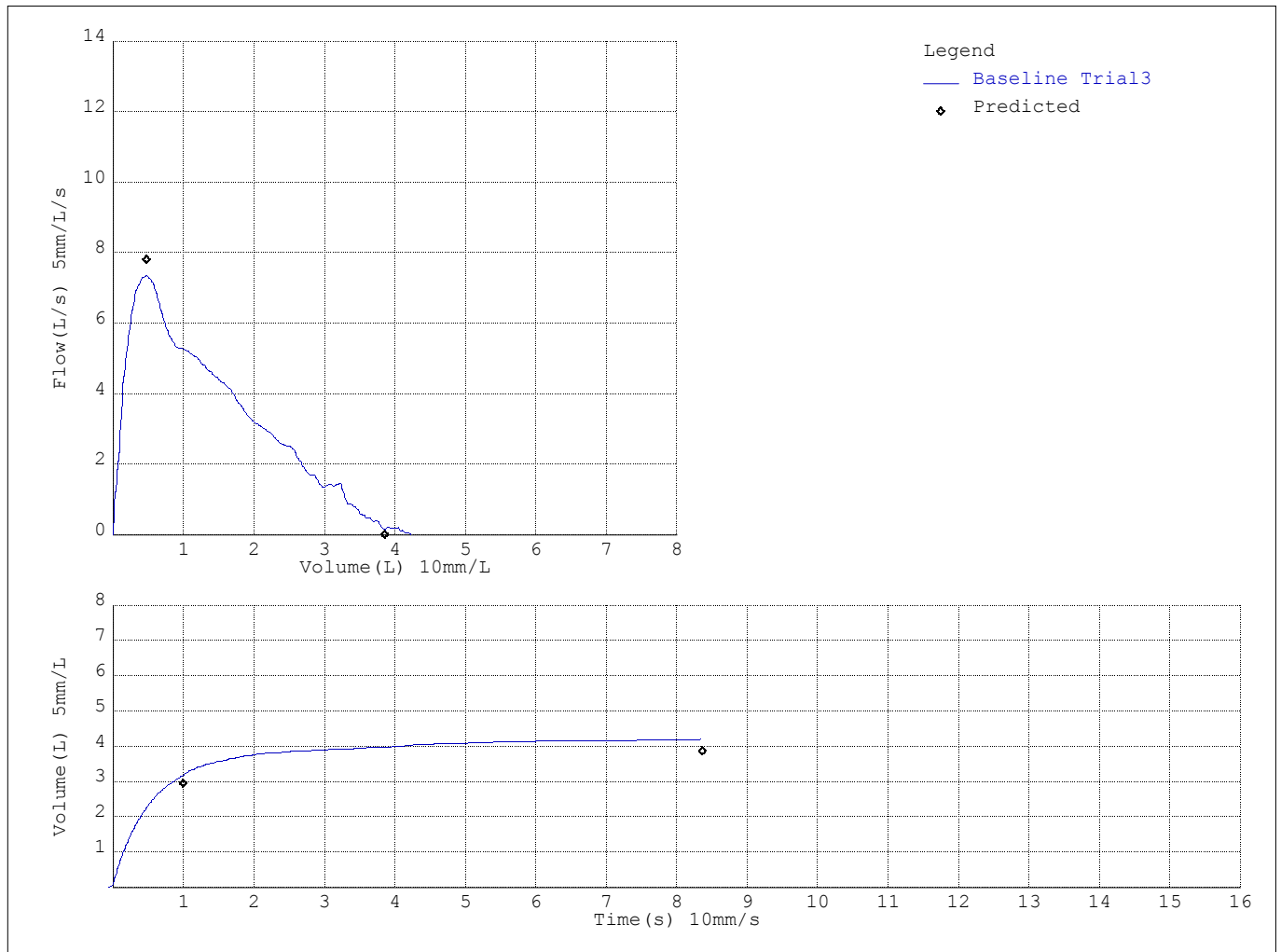
Parameter	Baseline		
	Best	Pred	%Pred
FVC (L)	4.20	3.87	109
FEV1 (L)	3.20	2.95	108
FEV1/FVC	0.76	0.74	103
PEF (L/s)	7.28	7.80	93
MEF25-75 (L/s)	2.59	3.00	86
MEF75 (L/s)	5.25*	7.00	75
MEF50 (L/s)	3.06*	4.05	76
MEF25 (L/s)	1.41	1.35	104
FET (s)	8.37	---	---

\* Indicates Below LLN or Significant Post Change

Baseline FEV1 Var = 0.04L 1.2%; FVC Var = 0.03L 0.7%; Session Quality A;

Interpretation Normal Spirometry

Caution: Extended Predicted Values used - Interpret With Care.



**Patient Information**

Name  
ID NORMAL SPIR.  
Age 28  
Height 179 cm  
Weight 59 kg, BMI 18.4  
Gender FEMALE  
Ethnic CAUCASIAN  
Smoker NO  
Asthma NO

**Test Information**

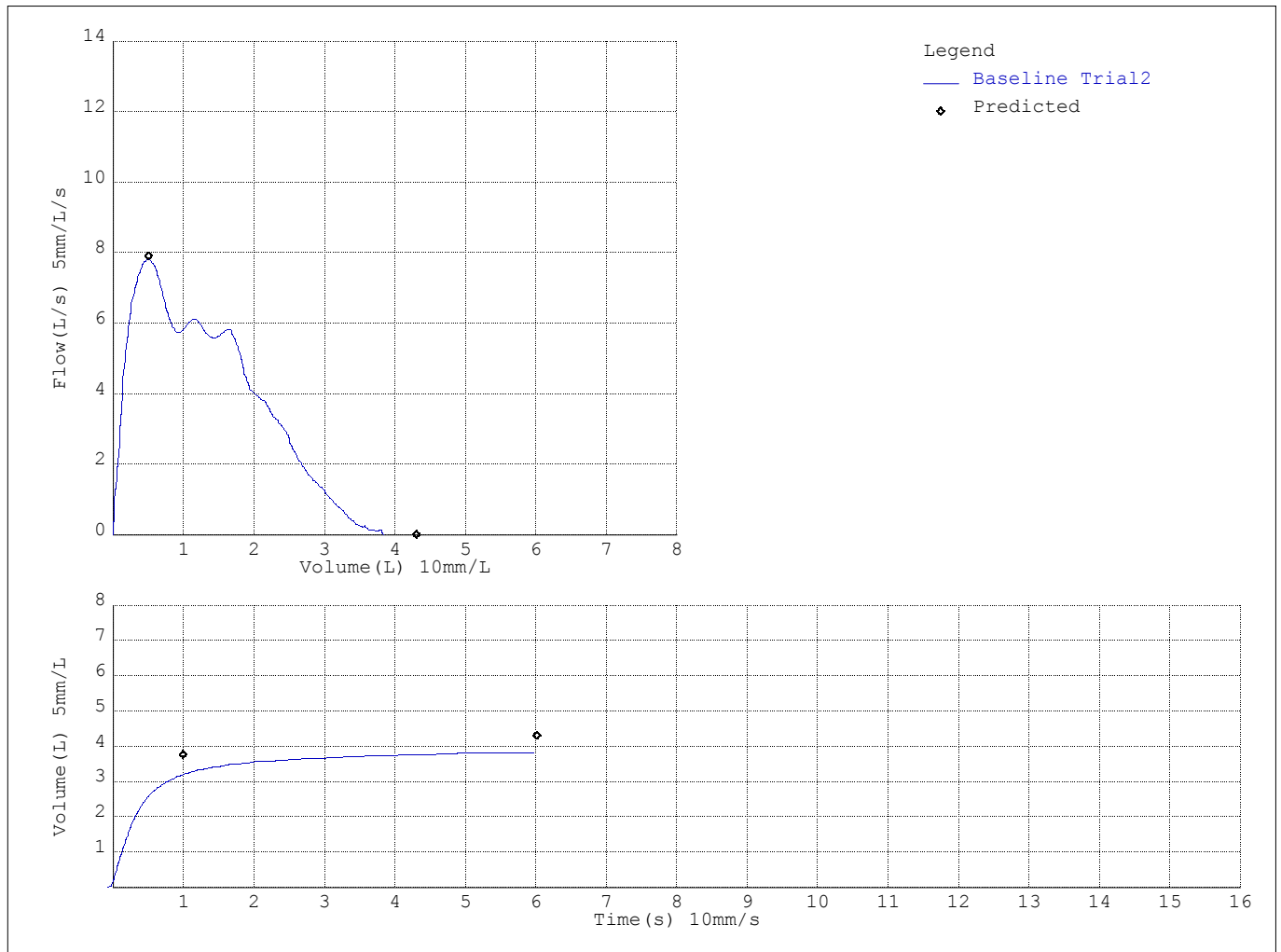
Test Date 03.02.2001  
Test Time 16:38  
Post Time --:--  
Test Mode DIAGNOSTIC  
Predicted Ref ERS/Zapletal  
Value Select BEST TRIAL  
Tech ID  
Automated QC ON  
BTPS (IN/EX) ---/ 1.04

**Test Results** Your FEV1 is 85% Predicted

Parameter	Baseline		
	Best	Pred	%Pred
FVC (L)	3.83	4.31	89
FEV1 (L)	3.20	3.77	85
FEV1/FVC	0.83	0.84	100
PEF (L/s)	7.74	7.89	98
MEF25-75 (L/s)	3.48	4.20	83
MEF75 (L/s)	5.79	6.66	87
MEF50 (L/s)	4.34	4.84	90
MEF25 (L/s)	1.46*	2.29	64
FET (s)	6.02	---	---

\* Indicates Below LLN or Significant Post Change

Baseline FEV1 Var = 0.11L 3.5%; FVC Var = 0.17L 4.4%; Session Quality C;  
Interpretation Normal Spirometry



**Patient Information**

Name  
ID NORMAL SPIR.  
Age 54  
Height 175 cm  
Weight 82 kg, BMI 26.8  
Gender MALE  
Ethnic CAUCASIAN  
Smoker NO  
Asthma NO

**Test Information**

Test Date 03.02.2001  
Test Time 16:20  
Post Time --:--  
Test Mode DIAGNOSTIC  
Predicted Ref ERS/Zapletal  
Value Select BEST TRIAL  
Tech ID  
Automated QC ON  
BTPS (IN/EX) ---/ 1.04

**Test Results** Your FEV1 is 109% Predicted

Parameter	Baseline		
	Best	Pred	%Pred
FVC (L)	4.69	4.34	108
FEV1 (L)	3.79	3.47	109
FEV1/FVC	0.81	0.77	104
PEF (L/s)	10.10	8.57	118
MEF25-75 (L/s)	3.91	3.77	104
MEF75 (L/s)	8.87	7.52	118
MEF50 (L/s)	5.34	4.61	116
MEF25 (L/s)	1.38*	1.82	76
FET (s)	9.23	---	---

\* Indicates Below LLN or Significant Post Change

Baseline FEV1 Var = 0.16L 4.2%; FVC Var = 0.20L 4.2%; Session Quality B;  
Interpretation Normal Spirometry

