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		Compliance Statisti	cs	Progre	ss over a	30-day period:	From	n Setup D	ate	14		
		Shud Data - End Data		27/0	2/2010 - 1	25/04/2010	25/0	2/2010 - 1	E/04/2010			
		Total Days Device Us	n ed	270.	dav(s)	(90%)	29	dav(s)	(91%)			
		Total Days Device No	t Used	3	dav(s)	(10%)	3	day(s)	(9%)			
		Days Device Used G	reater than 4 hours	26	dav(s)	(87%)	28	day(s)	(88%)			
		Average Used (Davs)	on Therapy)	7	hrs	13 mins	7	hrs	13 mins			
		Average Used (All Da	vs)	6	hrs	30 mins	6	hrs	32 mins			
		Efficacy Statistics										
		(All efficacy statistics	are averages over t	he report period.)								
		AHI		2.0								
		Apnea Length		13	s							
		Auto CPAP Pressure		7.5	cmH2C							
		90th Percentile Press	ure	8.0	cmH2C							
		% Time atMaximum	Set Pressure	0%								
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Categories	Conditions	Symptoms
Airway disease	Bronchitis Asthma Emphysema	Obstructed airways limit airflow and ventilation. Secretion quantity and quality leads to mucus plugging and obstruction
Diffuse lung disease	Pulmonary Fibrosis Pneumoconiosis	Reduced lung compliance and lung volumes: reduced FRC
Infective pulmonary disease	Pneumonia	Secretion quantity and quality leads to mucus plugging and obstruction
Disorders of lung inflation	Atelectasis	Collapse of alveoli reduces lung surface area for gas exchange
		Fisher&Pc

