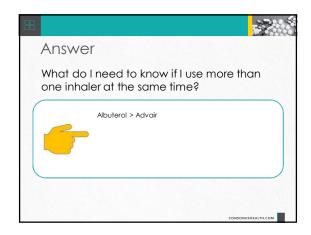
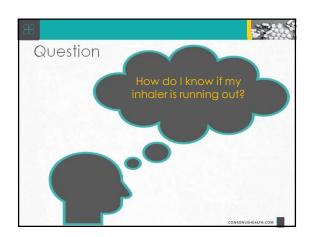
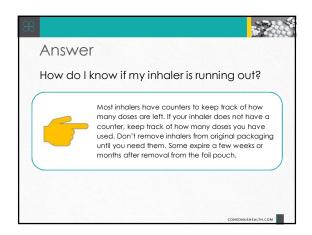


armaco	logical Tre	atment
li .	nitial pharmacological tre	eatment
≥ 2 moderate exacerbations or ≥ 1 leading to hospitalization	Group C LAMA	Group D LAMA or LAMA + LABA* or ICS + LABA**
O or 1 moderate exacerbations (not leading to hospital admission)	Group A A bronchodilator	Group B A long acting bronchodilator (LABA or LAMA)
	mMRC 0-1, CAT < 10	mMRC ≥ 2, CAT ≥ 10
	nophil count in cells per microl I Research Council dyspnea qu Fest** a agonist arinic antagonist	







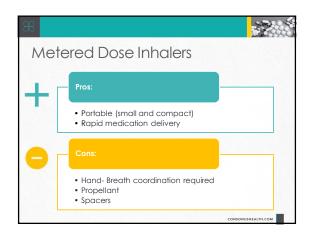




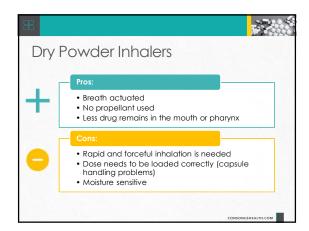
Inhaler Technique It is now increasingly widely recognized that a successful treatment outcome in chronic obstructive pulmonary disease depends as much on the inhaler device as it does on the drug. Inhaler choice in chronic obstructive pulmonary disease should take into account whether the patient is likely to use it correctly, as well as patient preference and the likelihood of adherence to treatment. S. P. Newman. Scientific Consultant, Nottingham, UK.



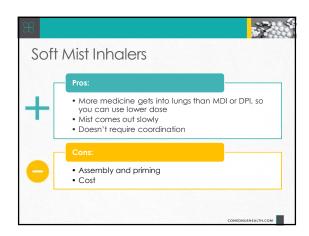




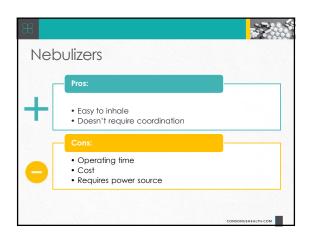














88	
	Resources
	Global Initiative for Chronic Obstructive Lung Disease (GOLD) Guidelines and resources http://goldcopd.org WHO CDC COPD.NHLBI IBM Micromedex
	CONSONUSHEALTH.COM