

Oregon Asthma Network
 Air Quality & Asthma Workgroup
 November 8, 2001 2:00-4:00
 Oregon Health Division – Room 710

Attending: Lindarose Allaway, Oregon State University Extension Services; Ann Blaker, Tobacco Prevention and Education Program; Karen Burrell, Oregon Asthma Program; Dave Delvallee, American Lung Association of Oregon; Sarah Doll, Oregon Environmental Council; John Dougherty, Multnomah County Health Department; Kevin Downing, Department of Environmental Quality; Kathleen Morgan, American Lung Association of Oregon; Barbara Tombleson, AirAdvice, Inc.; Justin Waltz, Oregon Asthma Program

Item	Conclusions	Action Items	Person Responsible	Date
Welcome and Introductions	<ul style="list-style-type: none"> • Justin Waltz welcomed the group and introductions were made. 			
Recap of October 10 th Meeting	<ul style="list-style-type: none"> • Justin Waltz gave a summary of the October 10th meeting. At that meeting, the workgroup asked the Oregon Asthma Program to write up a “goals and objectives” document that the workgroup could discuss. 			

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Discussion of "Goals and Objectives" document	<ul style="list-style-type: none"> • The workgroup had a point-by-point discussion of the document. Consensus was reached on the following points: <ol style="list-style-type: none"> 1) The goal of the workgroup should be: <p style="margin-left: 40px;">"Oregonians with asthma and at risk of developing asthma live, work and attend school in environments with good air quality."</p> 2) The workgroup should pursue objectives which include, but are not limited to: <ol style="list-style-type: none"> a) An increase in the proportion of people with asthma who do not smoke tobacco and who are not exposed to environmental tobacco smoke; b) An increase in the proportion of people with asthma who understand their triggers in both indoor and outdoor environments and how to avoid those triggers; c) A decrease in the indoor and outdoor triggers of asthma; d) An increase in the proportion of children who attend schools and child care centers with good air quality. 			

