

## ERRATUM

In the article from F. Muñoz-López (Barcelona, Spain)  
"Intensity of bronchial hyperresponsiveness and asthma

relapse risk in the young adult" (2007;35/2:62-70), there are errors in the Table 1. The correct version is the next:

**Table I**

**Age and clinical data of the three groups of patients with different intensity responses to methacholine testing**

Grouped by: - Sensitivity to methacholine in $\mu\text{g}$ - No. of children - Males/females	Years 1 <sup>st</sup> visit	Age at 1 <sup>st</sup> visit (range)	Age at start of disease (range and mean)	Assessment of severity at 1 <sup>st</sup> visit	Methacholine Range PD20	Immunotherapy	Spirometry at discharge (FEV <sub>1</sub> /FMF)	Age at discharge (range and mean)	Age at response (range and mean)
<b>Group 1</b> < 1000 $\mu\text{g}$ 15 children 11/4	1978 to 1992	1 year and 10 mo.-10 years	2 mo.-5 years mean = 2y 8m	S/VS: 11 M: 3 L: 1	80-940 $\mu\text{g}$	14 children	Normal: 12 Decreased: 3	13-25 years mean = 16.2	18-33 years mean = 26.6
<b>Group 2</b> 101-2000 $\mu\text{g}$ 10 children 7/3	1980 to 1993	4-15 years	2-10 years mean = 5y	S: 3 M: 6 MI: 1	1030-2000 $\mu\text{g}$	8 children	Normal: 100 %	14-18 years mean = 16.2	23-31 years mean = 26.8
<b>Group 3</b> > 2000 $\mu\text{g}$ 15 children 13/2	1978 to 1993	2 years and 8 mo.-11 years	4 months-8 years mean = 3y 4m	S: 7 M: 7 MI: 1	2000- > 2100 $\mu\text{g}$	15 children	Normal: 13 Decreased: 2	12-22 years mean = 16.0	19-31 years mean = 26.28
S/VS, severe/very severe; M, moderate; MI, mild.									