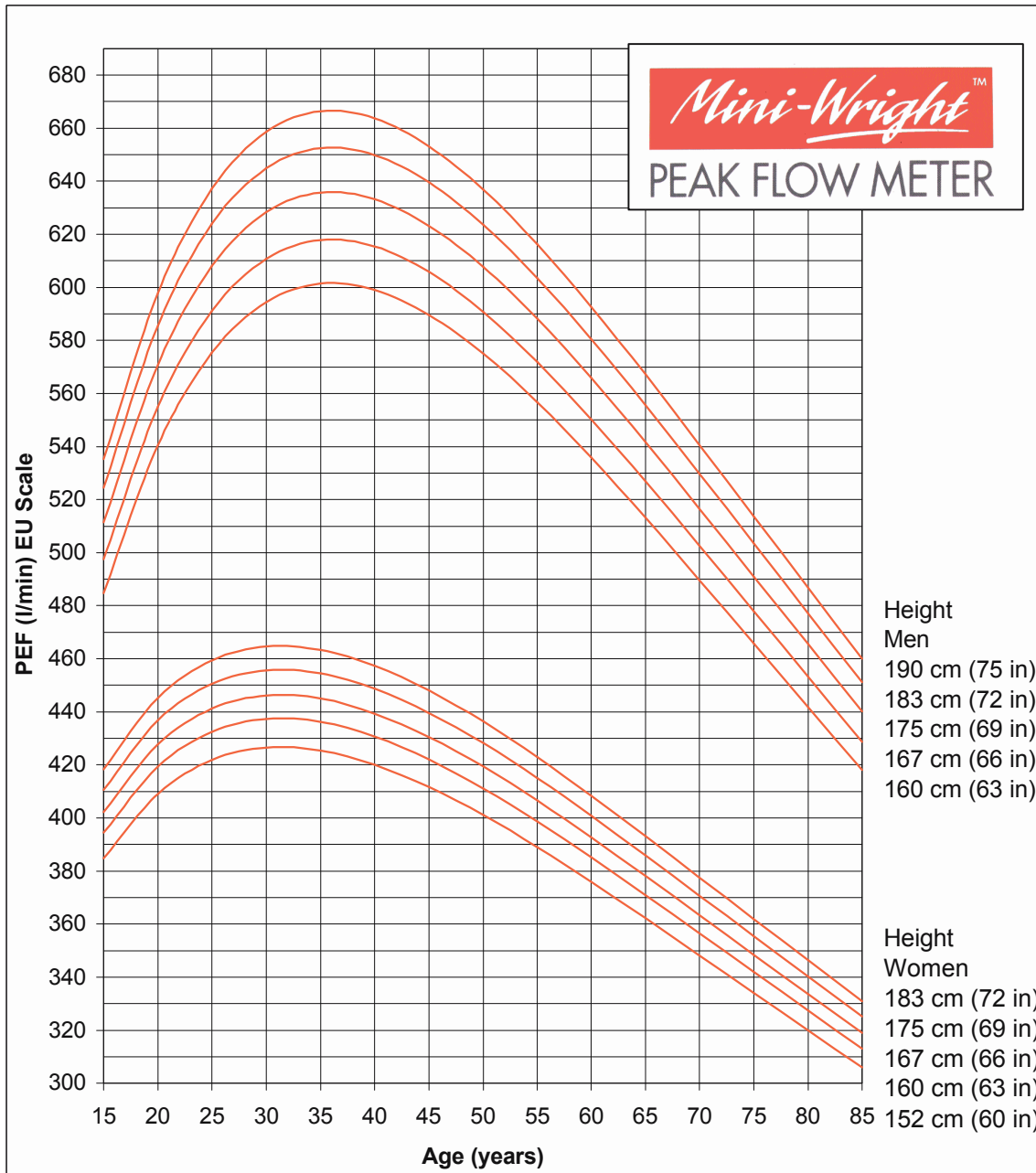


PEAK EXPIRATORY FLOW RATE - NORMAL VALUES

For use with EU/BS EN ISO 23747 scale PEF meters only



Adapted by Clement Clarke for use with BS EN ISO 23747 : 2015 / EU scale peak flow meters from Nunn AJ Gregg I, Br Med J 1989:298;1068 - 70

In men, readings up to 100 L/min lower than predicted are within normal limits. For women, the equivalent figure is 85 L/min. Values are derived from Caucasian populations.

Mini-Wright
(Standard Range)
EU scale
(BS EN ISO 23747)



Single Patient Use
Part Ref: 3103388

Multiple Patient Use
Part Ref: 3103387

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on a yellow
background

NHS Logistics
Code : FDD 609

Mini-Wright
(Low Range)
EU scale



Single Patient Use
Part Ref: 3104708

Multiple Patient Use
Part Ref: 3104710

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background

Clement Clarke has developed mathematical equations that will allow conversion of P.E.F. readings from Wright - McKerrow scale to BS EN ISO 23747 scale, and vice-versa. Contact us directly, or visit the website

www.peakflow.com

Please visit our e-shop at www.clement-clarke.com/shop

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Tradition and Innovation

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