











original article

http://www.kidney-international.org

© 2009 International Society of Nephrology

follow-up. The value of crescents was not addressed due to

their low prevalence in the enrolled cohort.

see commentary on page 477

The Oxford classification of IgA nephropathy: rationale, clinicopathological correlations, and classification

A Working Group of the International IgA Nephropathy Network and the Renal Pathology Society: Daniel C. Cattran^{1,†}, Rosanna Coppo^{2,†}, H. Terence Cook^{3,†}, John Feehally^{4,†}, Ian S.D. Roberts^{5,†}, Stéphan Troyanov^{6,†}, Charles E. Alpers⁷, Alessandro Amore², Jonathan Barratt⁴, Francois Berthoux⁸, Stephen Bonsib⁹, Jan A. Bruijn¹⁰, Vivette D'Agati¹¹, Giuseppe D'Amico¹², Steven Emancipator¹³, Francesco Emma¹⁴, Franco Ferrario¹⁵, Fernando C. Fervenza¹⁶, Sandrine Florquin¹⁷, Agnes Fogo¹⁸, Colin C. Geddes¹⁹, Hermann-Josef Groene²⁰, Mark Haas²¹, Andrew M. Herzenberg²², Prue A. Hill²³, Ronald J. Hogg²⁴, Stephen I. Hsu²⁵, J. Charles Jennette²⁶, Kensuke Joh²⁷, Bruce A. Julian²⁸, Tetsuya Kawamura²⁹, Fernand M. Lai³⁰, Chi Bon Leung³¹, Lei-Shi Li³², Philip K.T. Li³¹, Zhi-Hong Liu³², Bruce Mackinnon¹⁹, Sergio Mezzano³³, F. Paolo Schena³⁴, Yasuhiko Tomino³⁵, Patrick D. Walker³⁶, Haiyan Wang³⁷, Jan J. Weening³⁸, Nori Yoshikawa³⁹ and Hong Zhang^{37,*}

IgA nephropathy is the most common glomerular disease worldwide, yet there is no international consensus for its



















Corticosteroid regimens in patients with IgA nephropathy		
References:	Pozzi C et al Lancet 1999	Manno C et al NDT 2009; Lv J et al AJKD 2009
Regimen:	i.v. bolus injections of 1 g methylprednisolone for 3 days each at months 1, 3 and 5 followed by oral steroid 0.5 mg/kg prednisone on alternate days for 6 months	6 month regime of oral prednisone* starting with 0.8-1mg/kg/d for 2 months and then reduced by 0.2mg/kg/d per month for the next 4 months
only about 15% of the patients had received an ACE inhibitor at randomization and BP control was not optimal by contemporary standards		
A major limitation of both studies is that <u>all ACEI and ARBs had to be halted for 1 month prior to</u> <u>study inclusion</u> and then an ACEI was started together with corticosteroids in the combination group. Therefore a number of low risk patients may have been included, who would have achieved proteinuria < 1 g/d with ACEI therapy alone.		
www.kdigo.org		



















































Minimal change disease with mesangial IgA deposits

• We suggest treatment as for minimal change disease in nephrotic patients showing pathological findings of minimal change disease with mesangial IgA deposits on kidney biopsy. (2B)

www.kdigo.org



Kidney Disease: Improving Global Outcomes



Crescentic IgAN

 We suggest the use of steroids and cyclophosphamide in patients with IgAN and rapidly progressive crescentic IgAN, analogous to the treatment of ANCA vasculitis (2D)



Kidney Disease: Improving Global Outcomes

www.kdigo.org







