children in a sensitive way. After all, we do not put a badge on the child with a learning problem saying 'I'm stupid, please give me extra teaching'. Surely we can apply the same principles and sensitivity to children with potential anaphylactic reactions.

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Ectodermal dysplasia and immunodeficiency

EDITOR,—Immunodeficiency has been previously described in patients with ectodermal dysplasia; surprisingly it was not mentioned at all in the recent review article on ectodermal dysplasia in this journal.\(^1\) Immuno-deficiency is not a constant feature in all patients with ectodermal dysplasia, it is often transient and variable and no consistent T or B cell abnormality has been found.\(^1\) The exact nature of the association between these two rare conditions is unclear and the question remains as to whether different immune defects in patients with ectodermal dysplasia represent a coincidental association or whether immunodeficiency is an underrecognised feature of the ectodermal dysplasia syndrome. In two recent classifications of primary immunodeficiency disorders ectodermal dysplasia is listed under 'syndromes associated with immunodeficiency'.\(^1\)\(^4\)

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How to write a scientific paper

EDITOR,—I enjoyed Professor Lilleyman’s excellent article on how to write a scientific paper.\(^1\) Unfortunately he doesn’t mention the importance of acknowledgments and thanks. More and more papers it seems to me are based on other people’s data and are largely the results of postal surveys, with the authors merely analysing the data and writing the paper, but not seeing any patients or collecting any data themselves. I think it is even more important in these circumstances to acknowledge and thank those who have taken the trouble to reply to the questionnaires. This lack of courtesy might even be the reason why some surveys have an unsatisfactory response rate.

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How to write a scientific paper

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