To the Editor:
Re: Histochemistry on GMA-Embedded Biopsies.

I would like to comment on the paper by Beckstead and Bainton (Blood 55: 386, 1980), in particular, on the demonstration of a localized esterase activity as a marker of T-lymphocytes in plastic embedded tissues.

We agree with Drs. Beckstead and Bainton on the advantages of using plastic embedded tissues to combine good morphology with histochemical methods. The use of the ANAE technique at tissue level will allow the study of the distribution of the T<sub>â</sub> lymphocyte subsets in lymphohemopoietic tissues in health and disease.

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REFERENCES

The factor VIII:C level is lower in daughters of hemophilia A subjects [letter]

RA Henriksen, CT Kisker, PA Lachenbruch, KP Hart and A Zaleski