

Aristospan advertisement.

[s.l.]: [s.n.], 1974

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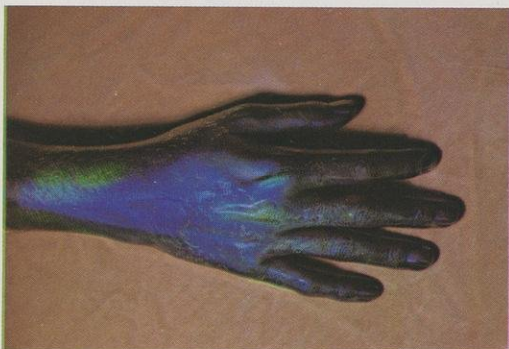
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If you see red, **ARISTOSPAN** is still at work. Triamcinolone Hexacetonide

New thermographic technique demonstrates the prolonged activity of ARISTOSPAN.

The deep heat of wrist inflammation in a 19-year-old patient with acute nonspecific tenosynovitis is visually revealed through the presence of color. The affected area is first painted with a washable black plastic, then with cholesteric liquid crystals. Resulting thermograph shows blue at the highest degree of inflammation . . . and green and red at progressively cooler ranges following reduction of inflammation with ARISTOSPAN Triamcinolone Hexacetonide.

(Photos by Alfred Benjamin, R.B.P., A.R.P.S.)



1. Immediately prior to ARISTOSPAN injection. Blue indicates heat arising from wrist inflammation.



2. First day following intra-articular administration of ARISTOSPAN. Improvement shown by reduction of blue coloration, and increase of green and red.



3. Fifth Day. Further improvement indicated by heightening of red.



4. Twenty-first day. Maximal control of inflammation, achieved earlier, is maintained.