





**Figure 1** - Nailfold videocapillaroscopy showing a scleroderma pattern, characterized by disorganization of the vascular array (A, D), reduction of capillary density (A, B, D), enlarged and giant capillaries (B), microhemorrhages (C, D) telangiectases and ramified capillaries (A, D).

#### ■ CONCLUSIONS

To our knowledge, this is the first description of a scleroderma pattern in NVC in a patient with a diagnosis of ASSD.

Further studies are needed to define clearly frequency, typical features, and possible correlation with clinical and serological data of NVC changes in ASSD, differences between microangiopathy in ASSD and systemic sclerosis or DM.

**Conflict of interest:** the authors declare no conflict of interest.

#### ■ REFERENCES

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