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Immunohistochemical study of PD-L1 expression in canine and feline large cell lymphomas. The aim of this study was to evaluate the expression of PD-L1 in canine and feline lymphomas, and to evaluate the relationship between PD-L1 expression and other tumour parameters. Tissue samples were obtained from 43 dogs and 28 cats that had been diagnosed as having large cell lymphoma by histological examination. PD-L1 protein expression was investigated by immunohistochemistry, and the PD-L1 expression rate, staining intensity, tumour area, and heterogeneity were evaluated. Additionally, cell proliferation, tumour necrosis, and the presence of apoptosis were evaluated. Positive immunostaining for PD-L1 was detected in 22 of 43 (51.2%) canine and 15 of 28 (53.6%) feline samples. PD-L1 expression did not significantly differ between males and females, or between the canine and feline

tumour samples. There were no significant differences in tumour area and heterogeneity of PD-L1 expression between the canine and feline samples. The PD-L1 expression rate and the staining intensity were significantly higher in dogs with lymphoid follicular hyperplasia than in dogs with lymphoma. The PD-L1 expression rate was significantly higher in dogs with B-cell lymphoma than in dogs with T-cell lymphoma. The expression rate of PD-L1 was higher in canine and feline large cell lymphoma than in other types of lymphoma, and PD-L1 expression may have a potential diagnostic and prognostic significance in large cell lymphoma.

```
import React
from 'react'; import { mount } from 'enzyme'; import { Environment,
Plugin, Section, PluginDisplay, 2d92ce491b
```