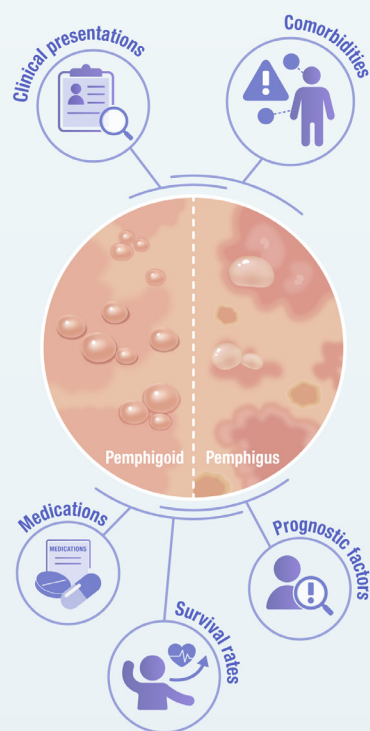


### Clinical Characteristics and Survival of Pemphigoid and Pemphigus Patients in a Thai Population

#### Objective

To study the clinical presentations, comorbidities, and medications used prior to diagnosis, as well as the survival rates and prognostic factors for pemphigoid and pemphigus patients.



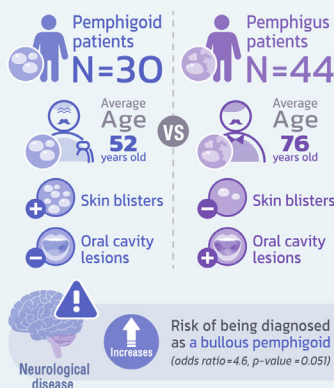
#### Methods

Retrospective Cohort Study

Naresuan University Hospital



#### Results



After adjustment by neurologic disease and age at diagnosis



In multivariable Cox regression analysis, there was worse prognosis among pemphigoid and pemphigus patients



#### Conclusion

Clinical characteristics of bullous pemphigoid and pemphigus were different such as age of onset, presence of blister and oral lesion. Neurological disease was a risk factor for developing bullous pemphigoid than pemphigus. Survival of pemphigoid patients was worse than pemphigus patients. However, this finding could be confounded by older age of pemphigoid patients.



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