

Narrative Review Checklist

Section/Topic	Item No	Item	Reported on Page Number/Line Number	Reported on Section/Paragraph
TITLE				
Title	1	Identify the report as a Narrative Review of ...	Page 1, line 1	Construction of animal models of uveitis with Traditional Chinese Medicine syndrome: a NARRATIVE Review
ABSTRACT				
Unstructured summary	2	Provide an unstructured summary including, as applicable: background, objective, brief summary of narrative review and implications for future research, and clinical practice or policy development.	Page 2, line 24-43	At present, in the research of Traditional Chinese medicine, it is necessary to use animal experiment method to verify. Although animal models of uveitis are mostly based on animal models with simple diseases, these models are not the most suitable choice for the research on Traditional Chinese medicine and TCM drug use follows the principle of treatment based on syndrome differentiation. Therefore, the study of the mechanism of Chinese medicine on uveitis should choose animal models which are closer to TCM syndromes. Based on the modern medical animal model of uveitis and traditional Chinese medicine syndrome modeling method, the author puts forward the methods of building model on animal model of traditional Chinese medicine syndrome of uveitis according to the traditional Chinese medicine syndrome classification of uveitis, which lay a foundation for the research of traditional Chinese medicine treatment of uveitis.

INTRODUCTION				
Rationale/background	3	Describe the rationale for the review in the context of what is already known.	Page 4-5, line 88-92	Based on better clinical effect, the animal experiment research of uveitis with treatment of Chinese and western medicine become more and more, but from the current research results, in the process of making models, researchers mainly choose recognized experiment autoimmune uveitis (EAU) and endotoxin-induced uveitis (EIU) in modern medical research.
Objectives	4	Specify the key question(s) identified for the review topic.	Page 5, line 93-98	Giving interventions of animal TCM syndrome in the animal experiment of uveitis of TCM is more likely to be close to the characteristics of human disease, and the research will be more valuable. But at present, there are few animal models of TCM syndrome of uveitis in China. Based on this, the author tries to describe the animal modeling method of TCM syndrome of uveitis.
METHODS				
Research selection	5	Specify the process for identifying the literature search (eg, years considered, language, publication status, study design, and databases of coverage).	N/A	N/A
DISCUSSION/SUMMARY				
Narrative	6	Discuss: 1) research reviewed including fundamental or key	Page 13, line 259-265	Different from the only disease animal model of modern medicine, the animal model used in the research of TCM still needs to be guided by the theory of TCM, which should

		findings, 2) limitations and/or quality of research reviewed, and 3) need for future research.		consistent with clinical syndromes of TCM, so that the research results can play a role in the clinical counterevidence and provide scientific support for the development of modern TCM. At present, we need to constantly explore and improve the animal model of TCM syndrome.
Summary	7	Provide an overall interpretation of the narrative review in the context of clinical practice and/or the Nutrition Care Process for registered dietitian nutritionists, clinical practice for other health professionals, policy development and implementation, or future research.	Page 14, line 267-273	In this article, the TCM syndrome animal model of uveitis design is the theoretical exploration based on the previous research achievements of other illnesses and diseases, and it is necessary to verify its accuracy and scientificity through experimental observation and research, and constantly explore its standardized modeling methods. This lays the research foundation for the dialectical treatment of uveitis with traditional Chinese medicine and integrated Chinese and western medicine.

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*As the checklist was provided upon initial submission, the page number/line number reported may be changed due to copyediting and may not be referable in the published version. In this case, the section/paragraph may be used as an alternative reference.