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Speech Title 演講主題	Research and Clinical Effectiveness of Traditional Chinese Medicine on Dementia 失智症的中醫臨床療效與研究
<p>Abstract 摘要:</p> <p>Dementia presents a formidable global healthcare challenge marked by cognitive decline and functional deterioration. This study provides a comprehensive review of research and clinical efficacy regarding Traditional Chinese Medicine (TCM) in dementia management, focusing on four primary themes.</p> <p>Dementia, with its inexorable cognitive erosion and loss of functionality, constitutes a prominent healthcare issue globally. Our study adopts an unstructured approach, offering a sweeping overview of the research and clinical utility of Traditional Chinese Medicine (TCM) in addressing dementia. Four distinct themes underpin our exploration.</p> <p>Assessment of the Current Status of TCM in Dementia: This theme offers an unstructured critique of the current TCM landscape in dementia treatment. It eschews a structured format to illuminate the diverse array of TCM interventions employed in clinical practice. Additionally, it embarks on an informal analysis of TCM prescription patterns in dementia care.</p> <p>Evaluation of Long-term Efficacy of TCM in Dementia: In this section, we diverge from conventional structuring to delve deeply into the long-term efficacy of TCM in dementia management. We emphasize the exigency for rigorous, unsystematic clinical trials and comprehensive outcome assessments. Our objective is to provide a non-conventional basis for developing unstructured, personalized TCM treatment strategies.</p> <p>Mitigating the Risk of Dementia Onset: This third theme seeks to unconventionally explore strategies to preemptively diminish the risk of dementia onset. It sidesteps structured delineation, opting instead for a more holistic approach to minimize potential risks associated with concurrent Western and TCM therapies. We underscore the value of unsystematic, collaborative care and interdisciplinary approaches.</p> <p>Integration of Biomedical Optoelectronic Research for Early Monitoring of Deterioration:</p> <p>In an unconventional departure from traditional formatting, we investigate the integration of innovative biomedical optoelectronic research for the early detection and monitoring of dementia progression. We emphasize non-linear thinking and unconventional research methodologies to enhance the identification of early warning signs, facilitating unsystematic, timely intervention.</p>	