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1. Title
2. Abstract and keywords.
3. Text: To be Structured: Introduction, (Patients/ Subjects/ Materials) & Methods, Results, Discussions, Conclusions
4. References.
5. Tables, illustrations, and Figures; numbered single digit number and titles for tables placed (above) and for figures placed (underneath) with footnotes are within the results section in the sequence mentioned. **Note:** No more than 4 tables and 4 figures or illustrates.

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- (2) A short running title 5-10 words
- (3) First name" middle initial and last name of each author, **email** address, **ORCID** and mobile number should be included.
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The abstract should state the purposes of the study or investigation, basic procedures (study subjects or experimental animals; observational and analytical methods), main findings, and the principal conclusions. Emphasize new and important aspects of the study or observations. Use only approved abbreviations.

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The text is divided into sections with the headings: **Introduction, (Patients/ Subjects/ Materials) & Methods, Statics analysis, Results, Discussion, and Conclusion.**

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Identify the methods, apparatus (manufacturer's name and address in parentheses), and procedures in sufficient detail, including statistical methods.

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–**Discussion:** Emphasize the new and important aspects of the study, conclude, and relate the observations to other relevant studies. Link the conclusions with the goals of the study.

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–**Limitations**

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(4) Goddard J. Turner N. Kidney and Urinary Disease. **In:** Walker BR, Colledge NR. Davidson's Principles and Practice of Medicine e-book. Elsevier Health Sciences; 2013. 520-521. [Davidson's Principles and Practice of Medicine E-Book - Brian R. Walker, Nicki R Colledge - Google Books](#)

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(6) **Khoshnaw ZS.** Uncovering Factors Contributing to Poor Asthma Control among Asthmatic Patients in Erbil City - Kurdistan Region. J Fac Med Baghdad. 2024; 66(3): 312-319. <https://doi.org/10.32007/jfacmedbaghdad.6632312>.

Two authors

(10) **Al-qazzaz A, Altaie AF.** The Role of Omentin-1 and Fibroblast Growth Factor-23 in Iraqi Patients with Prostate Cancer during Chemotherapy. J Fac Med Baghdad. 2024; 66 (3): 254-259. <https://doi.org/10.32007/jfacmedbaghdad.6632256>.

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(11) **Alrefaee J, E Albalawi A, Alanazi S, Althobaiti N, Daghsh H, Abu Hasb T, et al.** The Predicting Factors of Clinical Outcomes in Patients with COVID-19 in the Kingdom of Saudi Arabia [KSA]: A Multi-Centre Cohort Study. J Fac Med Baghdad. 2022; 64(2):65-73. <https://doi.org/10.32007/jfacmedbaghdad.6421907>