Write your Research Title with font (arial, space 1, font size 16, bold)

Write the author's name with font size 10, arial, space 1

Write down your alliance or institution with font size 8, arial, and italic.

Abstract

Background In the background explain the background of the problem, the causes that occur or the perspective of your research.

Aim Write the purpose of your research

Methods Write in detail, briefly and clearly your research methods, related methods, population, samples, interventions, follow-up, data collection, data analysis (if using osfaware write it down)

Results Write your research results in the form of univariate, bivariate, multivariate results that explain your research results using percentages (%), Mean ± SD (standard deviation), odds ratio (OR), risk ratio (RR), convodent interval (CI 95%), meta-analysis results standard mean different (SMD) based on sample analysis.

Conclusions Write conclusions briefly and clearly what your research findings are.

Implications Write down the benefits of your research for science (1 sentence).

Keywords Write keywords in order with abjak, (A,B,C) based on NCBI mesh (https://meshb.nlm.nih.gov/)

Note:
Abstract writing should not exceed **250 words.**

Introduction

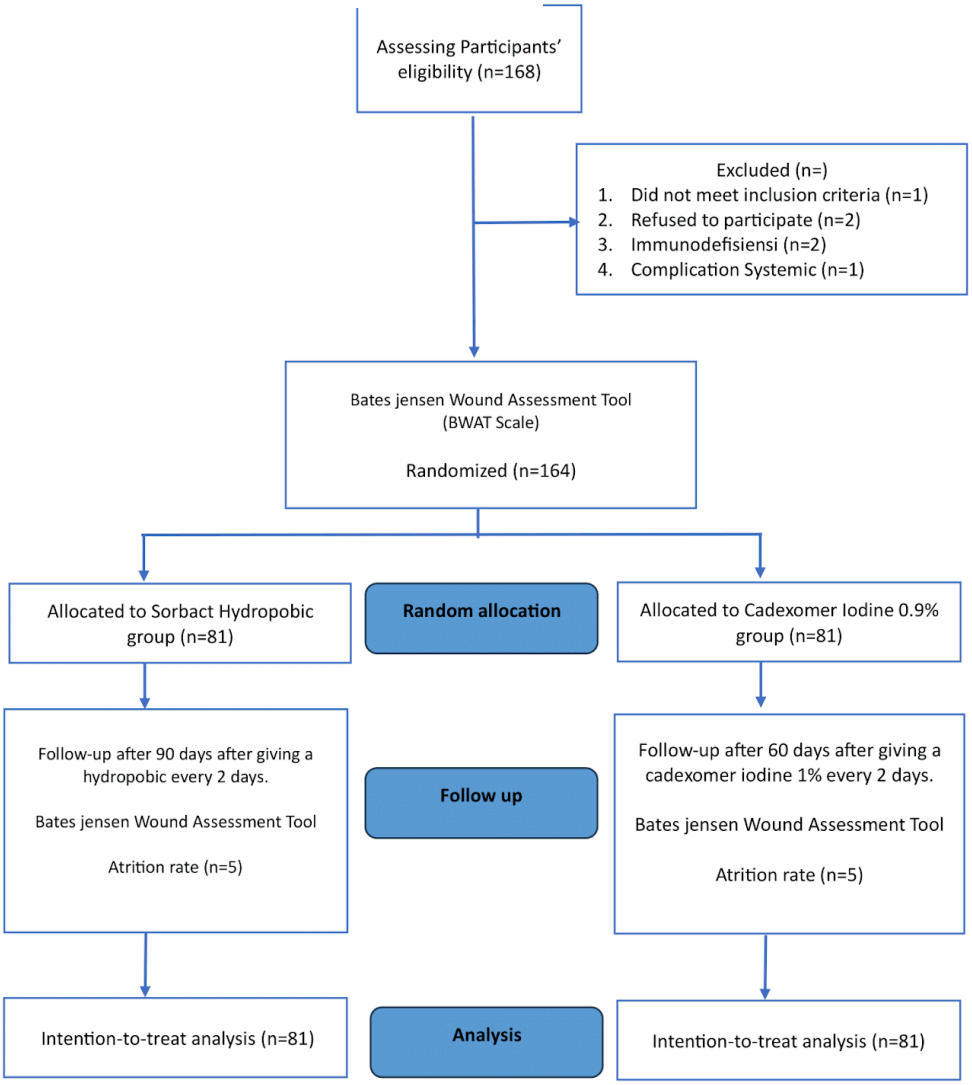
*Write your background correctly.
*The first paragraph contains the theory of the variable under study.
*The second paragraph contains population data, starting international, national, and place of research.
*The third paragraph contains about the existence of previous research gaps, unresolved problems, development or counter to previous research
*The fourth paragraph is related to the formulation of the research problem.

Metode

*Paragraph 1 write down the research ethics permit starting from the number, the institution that issued the ethics.
*Paragraph 2 write your research method in detail and clearly.
*Paragraph 3 use research design using
*Paragraph 4 Describe the research participants
*Paragraph 5 write down the sample size of the research along with the sampling technique
*Paragraph 6 write down the research intervention in detail and clearly group A (get paracetamol medicine 25 grams), group B (Placebo get paracetamol medicine 10 grams), how much administration
*Paragraph 7 write in detail the method of collection and the instrument used along with the reference, also show the validity and reliability of the instrument.
*Paragraph 8 write down how you analyze statistics and what software is used along with the reference.

Results

*Write the results of your study systematically from the results of univariate characteristics or dermography of patients, the results of comparisons analysis or follow-up analysis.
*Write the image according to the provisions with good resolution according to the standard (300 pixels / DPI)



Gambar 1. Flowchart of the study (CONSORT)



Gambar 1. Wound healing venous ulcer

*Turn in the table according to the provisions as shown in the example below:

Table 1. Distribution of respondent characteristics

Variable	Sorbact Hydropobic (n=81) Mean±SD and n (%)	Cadexomer Iodine 0.9% (n=81) Mean±SD and n (%)	P-value
Age (Years) *53.89±23.40*	53.11±17.46	54.67±14.20	*0.687
Body mass index (kg/m^2) *24.11±9.16*	24.56±9.78	23.67 ±8.54	*0.443
Gender			
Male	78 (38.8)	91 (67.56)	**0.231
Female	84 (61.2)	71 (32.44)	
Level Education			
Junior high school	61 33.76)	56 (27.81)	**0.219
High school	73 (46.12)	82 (51.35)	
University	28 (31.2)	24 (20.84)	
Duration of diabetes			
Three years	47 (21.13)	43 (32.10)	**0.301
Four years	78 (47.88)	65 (48.18)	
>Five years	69 (30.99)	54 (19.72)	
Long-term diabetic foot ulcer			
1 years	92 (21.8)	79 (46.14)	**0.732
2 years	45 (37.8)	52 (34.12)	
>3 years	25 (40.4)	31 (19.74)	
Glicemic (mg/dl) *153.52±43.78*	110.54±61.14	121.65±53.32	*0.194
HbA1c (mmol/L) *10.84±4.3*	10.64±4.20	11.15±5.21	*0.642
Wound Size (Cm) *Baseline 25.61±12.14*	32.19±7.34	35.11±9.15	*0.317

*Primary data source 2023; Mean ± Standard deviation; *Independent t-test, **Chi-square (X2)*

Table 2. Comparison of mean scores of wound healing measures, and placebo group

Variable	Sorbact Hydropobic group (n=81) Mean±SD	Cadexomer Iodine 0.9% group (n=42) Mean±SD	Mean difference (95% Convidence Interval)	P-value	r^2/r_{rb}
30th day treatment	35.11±18.13	34.64±15.82	-0.16 (-2.54 to -1.29)	0.058*	-0.319*
60th day treatment	22.56±9.87	32.73±14.38	-6.75 (-5.19 to -0.34)	0.039*	-0.264*
90th day treatment	9.73±2.14	17.38±8.92	-12.29 (-9.19 to -4.26)	0.016*	-0.417*

Primary data source 2023; After controlling for 30-day and 50-day scores, adjusted mean differences were independent t-test, Mann-Whitney U**, effect size (r2), and rank biserial correlation (rrb).*

Discussion

*Write a discussion with your research findings briefly and clearly.
*The references used are the last 5 years for journals and books for the last 10 years.
*Writing the wetting of the findings in one paragraph there is (The first sentence of the research results, then supported by the theory, write down the previous research and write down the researcher's assumptions.
*If your research contradicts previous research, write down the research assumptions.

Limitatations

*List the limitations of your research and provide suggestions for future research.

Conclusions

*Summarize your research findings briefly and clearly in one paragraph.

Acknowledgements

Write a thank you note by the author to the institution or person who has supported your research.

Author's contributions

to: Research conception and design, Data Base Search, Methodology, Qualitative Data Extraction, Quantitative Data Extraction, Risk of Bias, Data Analysis and Interpretation, Writing - Review and Editing).

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Availability of data and materials

Please indicate if the data supporting the results of this study are available from the corresponding author, [Y/N], upon reasonable request.

Declarations

Ethics approval and consent to participate

Write down if there is a conflict of interest and research ethics

Competing interests

The authors declare no competing interests

References

The bibliography of research in this journal uses the Vancouver reference style (with Mendeley, Zotero, Endnote software), journals that are references must have a DOI, the references used are the last 5 years for journals and books for the last 10 years.