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1.1.1.3

aaaaaaaaaabbccccccccccdddeeeeeeeefffffffffgggggggg
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 - (a) Bullet 5
 - (1) Bullet 6

RANDOM HEADING STYLES TO TEST BLANK BOOKMARKS

- 1.1.1.2 Heading
- 1.1.1.3 aaaaaaaaaabbbbbbbbbbccccccccccddddddddddeeeeeeeeeefffffffffffggggggggggghhhhhhhhhhiiiiiiiijjjjjjjjjkkkkkkkkkkllllllll
- 2 HEADING 1
- 2.1.1 Heading 3
- 3 SYMBOL FONT IN HEADING 1 “μ” – MU

Testing tables and figures
Cross reference to [Table 1](#)
Cross reference to [Table 2](#)

Table 1 test table number 1 containing symbol fonts in column 2

BodyTab	Symbol “μ” mu	
BodyTab	Symbol “μ” mu	
BodyTab	Symbol “μ” mu	
BodyTab	Symbol “μ” mu	

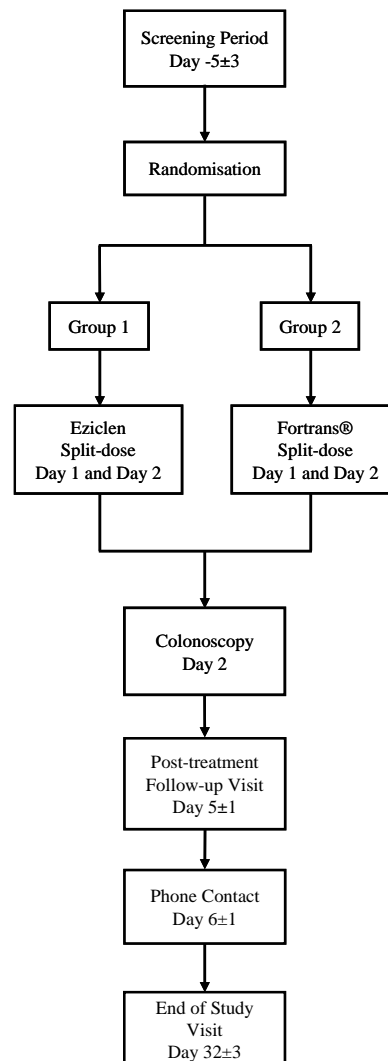
Table 2 table containing BodyTabSm style

BodyTabSm	BodyTabSm	BodyTabSm
BodyTabSm	BodyTabSm	BodyTabSm
BodyTabSm	BodyTabSm[a]	BodyTabSm[b]
BodyTabSm	BodyTabSm[c]	BodyTabSm[d]

- a table footnote testing1
- b table footnote testing2
- c table footnote testing3
- d table footnote testing4

3.2.S.3.1 ELUCIDATION OF STRUCTURE AND OTHER CHARACTERISTICS

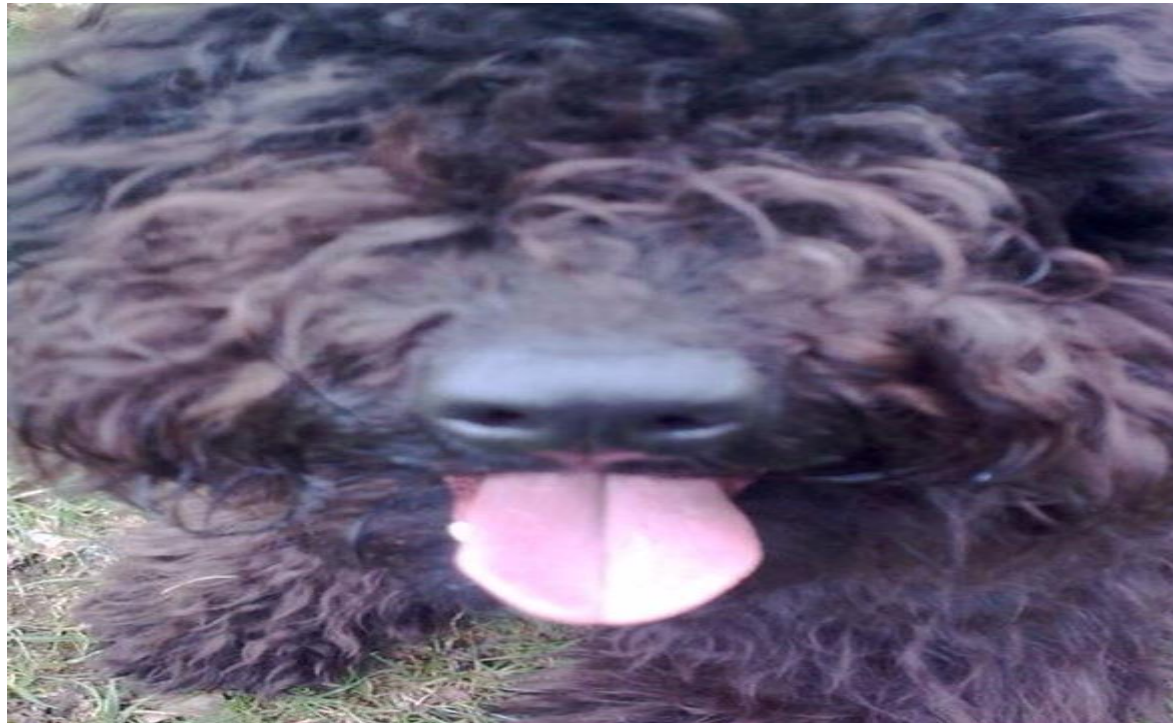
Figure 1 Test Figure



3.2.S.3.1 ELUCIDATION OF STRUCTURE AND OTHER CHARACTERISTICS

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Figure 2 close up figure of the pouli's nose and symbol font entered “μ” mu



Testing body and text styles

body style with symbol style “μ”

Text style with symbol font “μ”

All symbols

α β γ δ λ μ σ τ Δ Σ ° °X ≥ ≤ ± ∞ ® © ™ ² ³ … | — Σ T □ − □

αβχδεφγηιφκλμνοπθρστυϖωξψζ{~±™©®∇∞α√

Testing cross references

- Cross reference to [Table 1](#)
- Cross reference to [Table 2](#)
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- Cross reference to [Figure 2](#)

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Appendix 1 another test

Blank page

Appendix 2 appendix test

▪ *Mathematical formulae*

- Before including a mathematical expression, consider whether it is really useful.
- A calculation formula should be in such a form that the values measured in the test procedure can be substituted directly into the formula without intermediate calculation after the analysis.
- Symbols in mathematical expressions are arranged in the order in which they appear in the test procedure, where possible. However, mathematical rules must be respected.
- For presentation reasons, numbers are placed after symbols.
- It is preferable to present a product of quantities and their quotient in the following ways:
- For more complicated formulae, multiplication signs must be used.

$$Error \text{ (}\%) = \frac{C_m - C_n}{C_n} \times 100$$

$$C.V. \text{ (}\%) = \frac{SD}{C_m} \times 100$$

$$\leq \left\| \oplus \Leftarrow \forall \varphi \Re \Pi \int \theta \phi \lambda \varpi \Phi \int \int \overset{\cap}{\longrightarrow} \right\|$$

Cross References Testing

Testing Table

This is testing cross reference contains two REF and _Ref (Ref [Figure 3](#))

This is testing cross reference Table + Entire Caption (See [Table 6-1](#))

This is testing cross reference Table + Only Label and number (See [Table 6-2](#))

This is testing cross reference Table + Only caption text (See [table containing BodyTabSm styleTable 6-2](#))

This is testing cross reference Table + Above/Below (See [aboveTable 6-2](#))

Testing Bookmark

This is testing cross reference Bookmark + Page Number (See Page [14](#))

This is testing cross reference Bookmark + Paragraph Number (See [1](#))

This is testing cross reference Bookmark + Bookmark Text (See [bookmarks](#))

This is testing cross reference Bookmark + Paragraph Number No Text (See [1](#))

This is testing cross reference Bookmark + Paragraph Number Full Text (See [1](#))

This is testing cross reference Bookmark + Above/Below (See [below](#))

Testing Numbered Items

This is testing cross reference Numbered Items + Page number (See Page [14](#))

This is testing cross reference Numbered Items + Paragraph Text (See [Heading 1](#))

Testing Heading

This is testing cross reference Heading + Heading Text (See [symbol font in heading 1 “μ” – Mu](#))

This is testing cross reference Heading + Page Number (See [9](#))

Testing Footnote

This is testing cross reference: Footnote number (See [1](#))

This is testing cross reference: Page number (See [10](#))

This is testing cross reference: Footnote number Formatted (See [1](#))

Testing Endnote

This is testing cross reference: EndNote number (See [i](#))

This is testing cross reference: Page number (See Page [14](#))

Testing Equation

This is testing cross reference: Equation Number (See [Equation 1](#))

This is testing cross reference: Only Label and Number (See [Equation 1](#))

This is testing cross reference: Page Number (See Page [13](#))

This is testing cross reference: Only Caption Text (See [Caption 1](#))

Contents contain Foot Note: 1

1 : FootNote_01

4 ALL IMAGES WITH FIGURE CAPTION

These are the Default Images of my computer.



Figure 3



Figure 4

5 TEST EQUATION

Equation 1: Caption 1

$$3x + 1y - 9 = 0$$

$$4x - 5y + 7 = 0$$

Equation 2

6 TABLES WITH TABLE CAPTION

Table 6-1

Table 6-2

- 1. How to use **bookmarks** to save and organize your favorite websites
- 2. Bookmarks are links to websites that make it easy to get back to your favorite places.
This article goes over the basics of making and managing your bookmarks.

6.1

This is a Heading: What to do when you find a virus

6.2 **This Paragraph contains EndNote**

This Paragraph contains EndNote:i

This Paragraph contains EndNote

This Paragraph contains EndNote

This Paragraph contains EndNote

i We have EndNote_01