# ADJECTIVES WITH ACCUSATIVE AND ABLATIVE GRAMMATICAL CASE 

GM 13
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- Revision of syntax.
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## Revision of grammar

- Role of grammatical cases:
- Nominative ... basic form of word
- Genitive ... connects two nouns together
- Accusative ... used with prepositions
- Ablative ... used with prepositions.


## Required endings in the $1^{\text {st }}$ and $2^{\text {nd }}$ declension nouns

|  | feminine vena | masculine musculus | masculine magister | neutrum intestinum | neutrum colon |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Nom. | -a | -us | -r/-er | -um | -on |
| Gen. | -ae | -i | -i | -i | -i |
| Acc. | -am | -um | -um | -um | -on |
| Abl. | -a | -0 | -0 | -0 | -0 |
|  | Plural |  |  |  |  |
| Nom. | -ae | -i | -ri/-eri | -a | -a |
| Gen. | -arum | -orum | -orum | -orum | -orum |
| Acc. | -as | -os | -os | -a | -a |
| Abl. | -is | -is | -is | -is | -is |

## Review of syntax

- So far we have had three relations between words in medical terminology:
- noun - noun (requires Gen.)
- noun - adjective (the adjective follows the noun)
- preposition - noun (preposition forces the noun to change into Acc. or Abl. form).
- A relation preposition - adjective (without a noun) doesn't exist!


## Paradigms

- As you know, Latin adjectives can be divided in two groups:
- adjectives from the $1^{\text {tr }}$ and $2^{\text {nd }}$ declension,
- adjectives from $3^{\text {d }}$ declension.
- Today we will focus on the former, while the latter group will be treated separately after the $3^{\text {rd }}$ declension nouns.

|  | masculine form | feminine form | neutral form |  |
| :--- | :--- | :--- | :--- | :---: |
| Nom. | long -us | long -a | long -um |  |
| Gen. | long-i | long -ae | long -i |  |
| Acc. | long -um | long -am | long -um |  |
| Abl. | long-o | long -a | long -o |  |
|  | Plural |  |  |  |
| Nom. | long -i | long -ae | long -a |  |
| Gen. | long -orum | long -arum | long -orum |  |
| Acc. | long -os | long -as | long -a |  |
| Abl. | long-is | long -is | long -is |  |

## Comments

- As you can see adjectives borrow endings from the $1^{\text {th }}$ and $2^{\text {nd }}$ declension.
- There is a small group of adjectives which have in Nom. Sg. for masculine form ending -r/-er instead of -us. Example: sinister, tra, trum or niger, gra, grum.


## Examples

- "long muscle" will have following forms: musculus longus, musculi longi, musculum longum, musculo longo, musculi longi, musculorum longorum, musculos longos, musculis longis.
- "damaged vein" is as follows: vena laesa, venae laesae, venam laesam, vena laesa, venae laesae, venarum laesarum, venas laesas, venis laesis.
- "blind gut": intestinum caecum, intestini caeci, intestinum caecum, intestino caeco, intestina caeca, intestinorum caecorum, intestina caeca, intestinis caecis.


## Irregularities

- Irregularities may occur if we combine masculine or neutral paradigms with slightly different endings.
- For example if you want to add an adjective to colon. The adjective will have -um endings in Nom. and Acc. Sg. (not -on).
- If you combine masculine paradigms ending with -r and -us in Nom. Sg. for example musculus dexter, puer novus.
- Combination with "colon" is probably the most difficult one:
colon laesum cola laesa
coli laesi
colorum laesorum
colon laesum cola laesa
colo laeso colis laesis


## Exercise

- Connect expressions aqua pura, thymus laesus, septum novum with prepositions "with" and "above".
- Translate:
- in a long muscle,
- because of danger of big epidemic,
- membrane in blind gut,
- new rupture of connective tissue in damaged windpipe.

