What's new in RadarOpus v3.2

New implementations and improvements of version 3.2 as compared to 3.1

RadarOpus **3.2** will be delivered as a **Live Update** over 3.1

SUMMARY

NEW FEATURES

- *New -* **Option to hide Families in any Repertory view** [p.4]
    - The user can now select from the Repertory preferences whether families are displayed.
    - This means you can now use any View without showing Families.

- *New -* **Show remedies of a Family in Synthesis Adonis** [p.5]
    - Mouse hover over a family in the Repertory and Analysis to show the remedy members of the family.

- *New -* **Changed R-click option for Families in the Analysis window** [p.6]
    - It is now possible to limit your analysis to the remedy members of a large number of families using the R-click context menu.

- *New -* **Moved Bookmarks to the Table of Contents** [p.8]
    - Added a hotkey (ctrl/cmd-6) to open Bookmarks list.
    - Navigation through the Bookmarks list can be performed with directional arrows and the Enter key to go to the selected bookmark.
    - It is now easier to see all Bookmarks and use them as shortcuts to navigate the program.

- *New –* **Family Finder v2** [p.13]
    - A new version of Family Finder has been released with RadarOpus 3.2, containing all of Anne Vervarcke's latest clinical data on Families and Remedies. Free update for existing users.

- *New –* **Kingdoms and families v2** [p.16]
    - In conjunction with the latest edition of the Family Finder, we have updated the database which provides the backend for remedies and families in the Family Finder.

- *New -* **Menu item for copying the analysis** [p.19]
    - For when you would like to paste into a Word document.

- *New -* **Copy symptoms from previous consultation into the current one** [p.21]
  - Added a button & menu item that copies a symptom from any previous consultation and pastes it into the current consultation, including all the assigned Tags.

- *New -* **Option to hide prescription in Anamnesis summary window** [p.22]
  - This is useful for teachers who wish to present cases using the RadarOpus Patient File. Previously, the remedy name would always be displayed when displaying important symptoms in a new window.

- *New -* **Live Update works in background**

IMPROVEMENTS

- *Improved -* **Organization of the repertory view menu** [p.23]
  - Added separator lines to clarify how the Views are organized.
  - Added a Help page with a description of how the Views are organized and assembled.

- *Improved -* **Behavior of browsing in Navigation windows** [p.24]
  - In the Navigation window of a Repertory or Materia Medica, previously the cursor would return to the beginning of the chapter (or list of subs-rubrics) after pressing backspace or the left arrow key.
  - Now the cursor reverts back to the previous cursor position, which makes navigation more intuitive and easy.

- *Improved -* **In the Patient File Pathologies grid, added a tick icon** to display that the chosen pathology is taken from the picklist (and is therefore compatible with Clificol). [p.25]

- *Improved –* **Highlight multiple families in the Analysis from the Table of contents (TOC)**. Previously, it was only possible to highlight one family at a time. Now, the Homeopath can R-click on multiple families, choosing the option 'Highlight this family in the analysis'.
  - A further useful option is to R-click any highlighted remedy in the Analysis and choose the option 'Consider only the selected remedies'.
  - Now the Analysis will be limited to all the remedies from the highlighted families selected from the TOC.

FIXES

- *Fixed* - Problem importing cases from Radar10. When importing a .CAS file containing Analyses in German, special characters were not shown correctly.

- *Fixed* - Graphic problem in the Mac version when selecting Cross references to be taken to the clipboard with the main symptom. Previously the tick icon was not displayed.

- *Fixed* - When changing from full repertory view to a smaller view, the option "show the rubrics excluded from the view" was not considered anymore. The user previously had to disable/ enable again.

- *Fixed* - in Synthesis: with "show remedies" on, "show authors" on; "tags" off; and "hide symptoms excluded from the view" on – when the user clicked to hide the authors or to hide the remedies, the tags were automatically switched back on and the excluded symptoms set to on.

- *Fixed* – With Synthesis Treasure Edition and Adonis both open and both views set to 'Pierre Schmidt' - each time you switch the repertories, the views were set back again.

- *Fixed* - Allen Keynotes in Turkish was not displaying in the list of Favorite Keynotes.

- *Fixed* - Display problem in the Navigation window of Synthesis with Russian translation. Text was centered and missing abbreviation point.

- *Fixed* - Error importing Synthesis App Analyses.

- *Fixed* – Incorrect Analysis results when using a Combined symptom with a View other than "Full".

- *Fixed* - Problem when taking Cross references (in a translated language) to a clipboard. They would appear in English instead of the translated language.

- *Fixed* - Problem when importing singles cases (CAS files from Radar 10) in subfolders.

- *Fixed* – in Materia Medica, with zoom set to 100%, the text would previously overstep the border of the screen at the right.

HIDE FAMILIES IN ANY REPERTORY VIEW

You can now select from the Repertory preferences whether families are displayed in Synthesis Adonis (and other repertories). This means you can use any Synthesis View without displaying Families. Previously, you could only hide Families by using a Synthesis View. This resulted in it not being possible to use another alternative view such as the 'Pierre Schmidt view' for example.

Click the preferences/ configuration icon in any Repertory (opens local preferences).
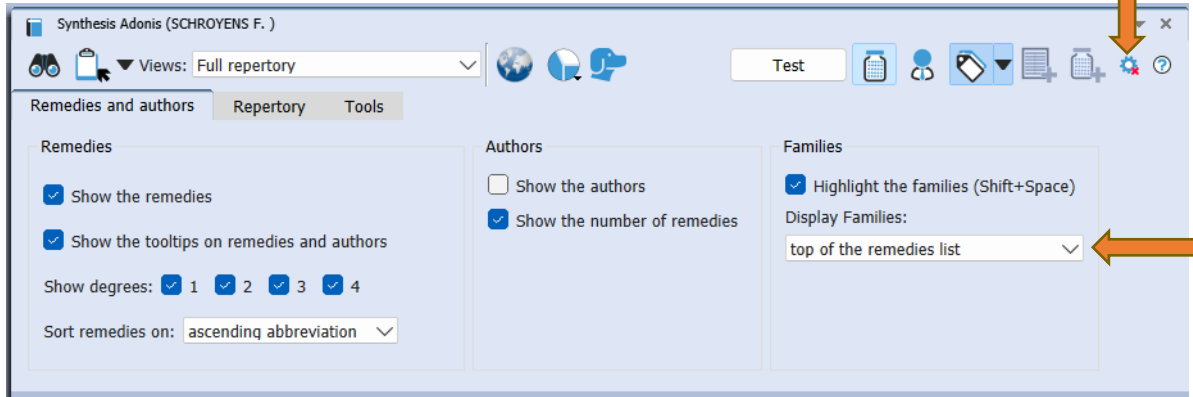
In the drop down menu, select the option 'don't display families' if you would prefer not to see families within your repertories.
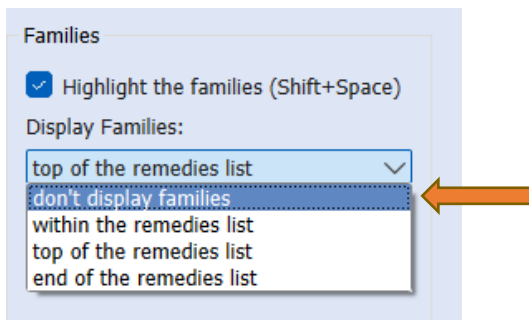
This ensures that you can use another Synthesis View – e.g. Vithoulkas view – and be sure that no families will be displayed, which of course stays truer to the Homeopathic vision of this author.

E.G. Vithoulkas View of Synthesis Adonis with no families displayed.

MIND - OFFENDED, easily

OFFENDED, easily: 2 (103) abies-n.sne0 *Acon.*b7.de,bg2,k,k1,ptk1,st agar.k, *Aloe*sne *Alum.*b4.de,b4a.de,bg2, k, anac.al4,b4a.de,bg2,br1,gsy1,h2,hr1,k,ptk1,ptk2,vh1 ang.b7a.de,bg2,k,sne0, ant-c.ptk1, ant-t.ptk1 *Apis*b7a.de,bg2,k, arg-n.hr arn.k, **ARS.**b4.de,b4a.de,bg2,k,k1,ptk1,st ars-s-f.k2 *Aur.*b4.de,b4a.de,bg2,k, aur-ar.k2 aur-s.k2 *Bar-c.*hu *Bell.*j5.de borx.b4a.de,bg2,h,k | *Bov.*b4.de,b4a.de,bg2,k,ptk1 *Bufo*mtf33,st **CALC.**bg2,k,k1,ptk1,st calc-ar.k2 calc-s.k,mtf33 camph.b7.de,bg2,k, cann-s.b7.de, b7a.de,bg2,k, *Caps.*b7.de,bg2,k,ptk1 carb-an.bg2,h2,j5.de *Carb-v.*k,mtf33 carbn-s.k, **CARC.**gk6,mtf33,st1 **CAUST.**b4.de,b4a.de,bg2 k,k1,mtf33,st cench.k2 cham.b7.de,bg2,k,ptk1 *Chel.*k, chin.b7.de,bg2,k,mrr1 chinin-ar.k, cic.bg2 cimic.ptk,ptk1 *Cina*b7.de, bg2,h,k,mtf33,ptk1 cinnb.k, *Cocc.*b7.de,b7a.de,bg2,k,ptk1 coff.a1 *Coloc.*bg2,br1,k,ptk1 con.hr1 *Croc.*bg2,k, cupr.mtf33, *Cycl.* b7.de,bg2,k, dros.b7.de,bg2,k, *Graph.*k, hell.hr1 hep.ptk1,sne hyos.st1 ign.al,mrr1,ptk1,sne **IOD.**j5.de,mtf33,st1, kali-n.j5.de *Lac-c.*sne lac-leo.mtf35, *Lach.*mtf33,st1 lil-t.mrr1, loxo-recl.knl4 **LYC.**b4.de,b4a.de,bg2,k,k1,mtf33,ptk1,st lyss.k, mag-s.j5.de, malar.knl med.gk0 merc.k, nat-c.j5.de *Nat-m.*b4.de,bg2,k,mrr1,mtf33,ptk1 nit-ac.a1,h **NUX-V.**b7.de,bg2,k,mrr1,mtf33,ptk1 *Pall.*bg2,br1,k,mrr1,ptk1 pert-vc.vk9 *Petr.*bg2,br1,k, phos.b4.de,bg2,k, *Plat.*b4.de,bg2,k,mtf33,ptk1, pseuts-m.sne *Puls.*b7.de,bg2,k, ptk1 rad-br.c1 ran-b.b7.de,bg2,k,mrr1 samars.bg sanic.ptk1 *Sars.*b4a.de,bg2,br1,k,ptk1 *Seneg.*b4a.de, *Sep.*bg2,br1,k,ptk1 *Sil.* j5.de,st1 *Spig.*b7.de,bg2,k, stann.j5.de,st1 **STAPH.**bg2,gk0,k,k1,ptk1,sne,st,tl1 stram.k, sul-ac.bg2 *Sulph.*b4.de,bg2,k, syph.al,hr1 kr1 tarent.mtf33 teucr.a1 thuj.bg2,j5.de,mtf33,st1 **TUB.**mtf33,st1 *Verat.*b7.de,bg2,k,ptk1 viol-o.bg2,st1 viol-t.st *Zinc.*k, zinc-p.k2 + (107)

↗ *AILMENTS FROM - admonition*

SHOW REMEDIES OF A FAMILY IN SYNTHESIS ADONIS

Hover the mouse over a family in the repertory to show the remedies of that family. A useful enhancement to the existing functionality of RadarOpus, which shows at a quick glance which are the remedy members to consider from a family.

Tip – Click the left mouse key on the floating window to stop it from disappearing.

MIND - OFFENDED, easily

OFFENDED, easily: (= HURT; easily - mentally hurt) (= LOSING ONE'S TEMPER) (= SENSITIVE - jesting; to) (= TAKING everything in bad part) (= TOUCHY) (= BAD PARTS; taking everything in) 2 (227) calc-* composit* halogens* liliac* merc-* metals* milks* ophidia* *Ranuncul** ranuncular* *Rosal** series-5* series-6* stage-10* s[...] trees* abies-n. *Acon.* aegop-p. agam-g. agar. aids. allig-mi. [...]anan. *Androc.* ang. ant-c. ant-t. *Apis Aq-mar.* arg-n. arge-[...]-f. astat. *Aur.* aur-ar. *Aur-m-n.* aur-s. *Bac. Bamb-a. Bar-c.* b[...]isph-a. *Bor.* bora-o. borx. *Bov. Bufo* cadm-s. **CALC.** calc-ar[...]amph. canis-exc. cann-s. *Caps.* caras-aur. carb-an. *Car[...]*. carneg-g. **CAUST.** cench. cham. *Chel.* chin. chinin-ar. ci[...]nb. cisplat. *Cist.* clup-hr. *Cocc.* coff. *Coloc.* con. corv-s[...]c-eu. *Cycl.* did-vg. *Dig. Diosp-k-c.* dros. dulc. elaeoc-sp. [...]hr. *Foll.* fulg. germ-met. *Granit-m. Graph.* hafn-met. haliae-lc. ham. helium hell. hep.

Family Milks
Lac asinum
Lac camelinum dromedarinum
Lac camelum dromedarum
Lac caninum
Lac caprinum
Lac caprinum masculinum
Lac delphinum
Lac elephantis maximi maximi
Lac equinum
Lac felinum
Lac humanum
Lac humanum pro femina
Lac humanum pro viro

R-CLICK ON FAMILIES IN THE ANALYSIS WINDOW

It is now possible to filter your analysis to the remedy members of a large number of families which are present in the Analysis. For example:
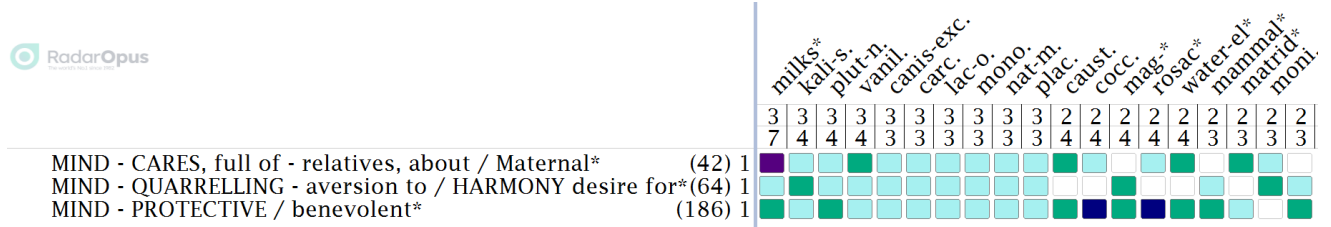

Milk remedies seem to be highly indicated in the Analysis above. One also sees *Lac ovinum* covering all 3 symptoms. It is now easier to limit the analysis to quickly see the most indicated remedies of a family.

R-click on a family to see the following options:
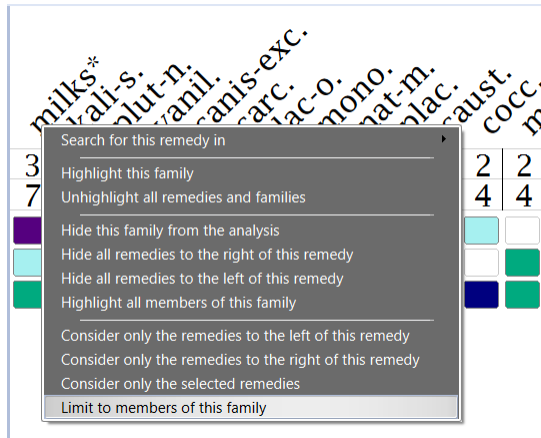
Click on the final option to limit the Analysis to that family. After clicking this option, you will see a floating window displaying the taxonomy (which in this case is absent since we are looking at a group based on the shared characteristics of milk).
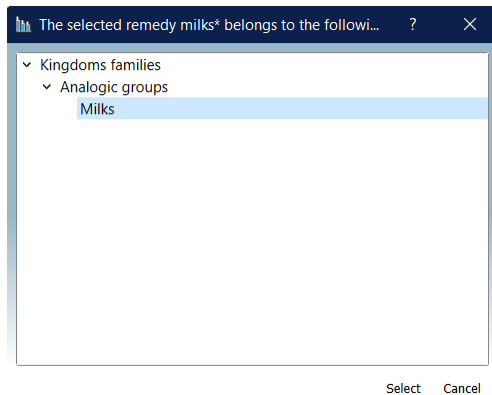
Click on the exact family you would like to limit the Analysis to, then the results will change accordingly, making a family-based differential very easy to achieve:

RadarOpus

Clean Remedies filters

	lac-o.	lac-d.	lac-f.	lac-mat.	lac-h.	lac-cp.	lac-del.	lac-e.	lac-leo.
	3	2	2	2	1	1	1	1	1
	3	2	2	2	2	1	1	1	1

MIND - CARES, full of - relatives, about / Maternal*	(3) 1
MIND - QUARRELLING - aversion to / HARMONY desire for*	(3) 1
MIND - PROTECTIVE / benevolent*	(8) 1

This limitation will stay in effect even when you change clipboards.

For example, you might have used different symptoms on other clipboards to look at other aspects of a case. You can combine a number of clipboards to see which Milk remedy covers the totality of the case best.

RadarOpus

Clean Remedies filters

	lac-h.	lac-del.	lac-c.	lac-leo.	lac-e.	lac-lup.	lac-cp.	lac-f.	lac-as.	lac-d.	lac-loxod-a.	lac-o.	lac-cam-d.	lac-lam.	lac-eleph-m.	lac-mat.
	7	6	5	5	4	4	3	3	2	2	2	1	1	1	1	1
	10	7	10	7	5	5	5	5	3	3	3	3	2	2	1	1

▸ MIND - DELUSIONS - safe; she is not	(1) 1
MIND - DELUSIONS - danger, impression of*	(6) 1
▸ MIND - FEAR - sudden	(2) 1
▸ MIND - THREATENED; feels	(2) 1
▸ MIND - VULNERABILITY; sensation of	(5) 1
▸ MENTAL QUALITIES - Guilt	(9) 1
▸ MENTAL QUALITIES - Judgemental	(8) 1
▸ MENTAL QUALITIES - Opinion of others	(9) 1
▸ STOMACH - APPETITE - increased	(4) 1
FEMALE GENITALIA/SEX - SEXUAL DESIRE - wanting / COITION Aversion to*	(2) 1

To go back to the original Analysis, click the button – *Clean Remedies filters*

RadarOpus

	milks*	kali-s.	plut-n.	vanil.	canis-exc.	carc.	lac-o.	mono.	nat-m.	plac.	caust.	cocc.	mag-*	rosac*	water-el*	mammal*	matrid*	moni.
	3	3	3	3	3	3	3	3	3	3	2	2	2	2	2	2	2	2
	7	4	4	4	3	3	3	3	3	3	4	4	4	4	4	3	3	3

MIND - CARES, full of - relatives, about / Maternal*	(42) 1
MIND - QUARRELLING - aversion to / HARMONY desire for*	(64) 1
MIND - PROTECTIVE / benevolent*	(186) 1

To examine another family, you can repeat the process of R-clicking on it and selecting the option – *Limit to members of this family.*

E.G. in the example to the right, you can see the full scientific details of how the *Magnesium and compounds* family is classified.

The selected remedy mag-* belongs to the followi...   ?   ✕

∨ Kingdoms families
  ∨ MINERALS and CHEMICALS
    ∨ Elements and Inorganic compounds
      ∨ Metallic Elements and compounds
        ∨ Alkaline earth metals and compounds
          Magnesium and compounds

Select   Cancel

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Leading homeopathic software

zeus soft
Heal Inspire Innovate
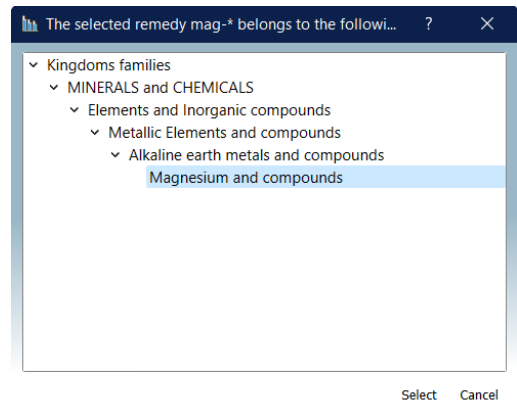
The Analysis is filtered to display the different compounds of Magnesium:

	Clean Remedies filters					
	mag-c.	mag-m.	mag-s.	mag-br.	mag-i.	mag-p.
	7	3	3	2	1	1
	8	4	4	3	1	1
MIND - CARES, full of - relatives, about / Maternal* (0) 1						
MIND - QUARRELLING - aversion to / HARMONY desire for* (4) 1	■	■	■			
MIND - PROTECTIVE / benevolent* (3) 1	■	■	■			
▸ MENTAL QUALITIES - Guilt (3) 1	■		■	■		
▸ MENTAL QUALITIES - Judgemental (1) 1	■					
▸ MENTAL QUALITIES - Opinion of others (1) 1	■					
▸ STOMACH - APPETITE - increased (4) 1	■	■			■	■
FEMALE GENITALIA/SEX - SEXUAL DESIRE - wanting / COITION Aversion to* (1) 1	■					

BOOKMARKS MOVED TO THE TABLE OF CONTENTS

It is now easier to see all of your Bookmarks and use them as shortcuts to navigate the program. We have also added a hotkey (Ctrl/Cmd-6) to open the Bookmarks list in the Table of Contents (TOC).

Navigation through the Bookmarks list can be performed with directional arrows and the Enter key to go to the selected bookmark, making the process of navigating your way through RadarOpus easier and more customizable.

The Bookmarks icon in the Toolbar has also been repositioned to reflect its new relation to the Table of Contents.
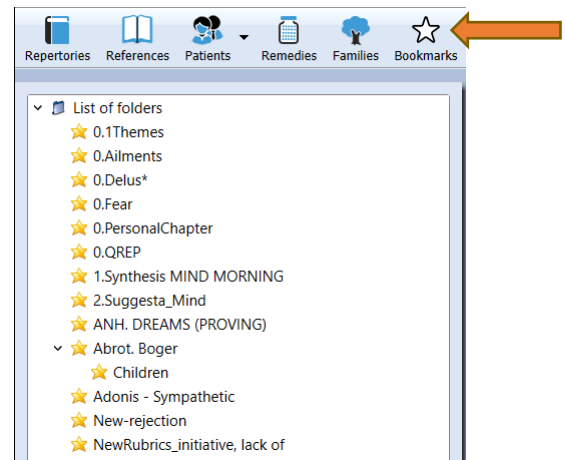
Note – the method of adding a Bookmark to a chapter, symptom or reference has not been changed

To add a Bookmark, follow these steps:

- E.G. Open a Repertory, navigate to a chapter or even a particular section of a chapter to which you would like to add a Bookmark.
- In this example, I have selected the section on Labor in Boericke's Repertory.
- With the hand icon pointing at this section, R-Click to see the options.

FEMALE SEXUAL SYSTEM - Parturition, labor
Parturition, labor
↗ *Uterus - Pain - Colicky, cramps, labor-like, bearing down*
- **Convulsions:** (32) *Acon.* aeth. aml-ns. arn. ars. *Bell.* canth. cham. *Chlol. Cic.* cimic. coff. cupr. *Cupr-ar.* gels. glon. *Hydr-ac. Hyos.* ign. ip. kali-br. merc-c. merc-d. *Oena. Op.* pilo. plat. sol-ni. spira. stram. *Verat-v. Zinc.*
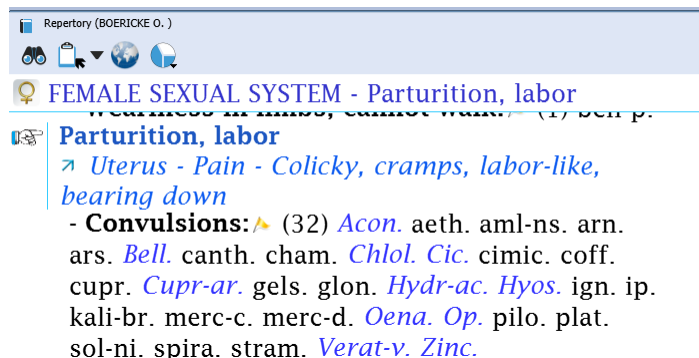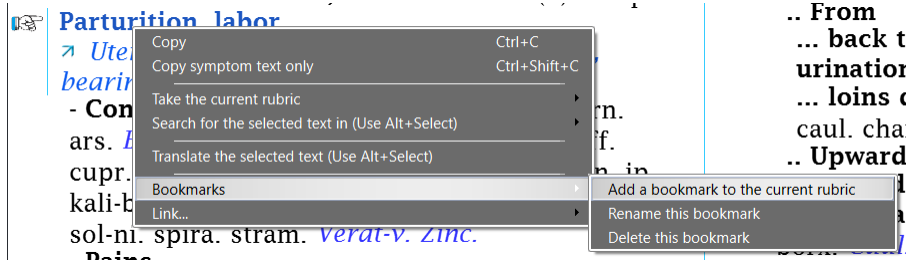
- Click Bookmarks
- Then click *Add a bookmark to the current rubric*.
- The next window opens, where you can give a name to the Bookmark to keep it organized in the TOC.

Tip – for the most-used Repertories or Chapters, you can start the name with a number – e.g. 0 for the bookmarks you would like to appear first in the list. You might use 0 in front of any section relating to Synthesis Adonis, then 1 for another repertory, etc.
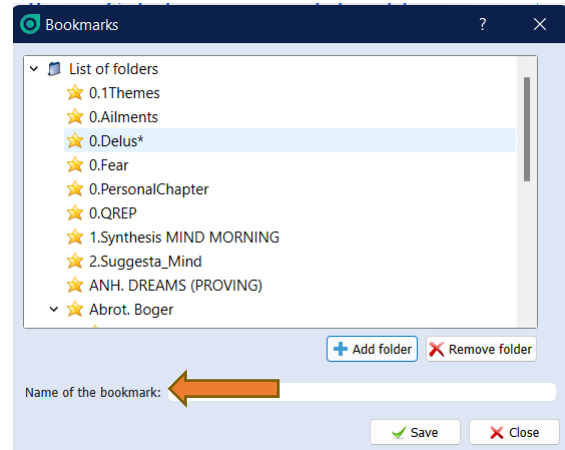
- Here you can see the name of the bookmark
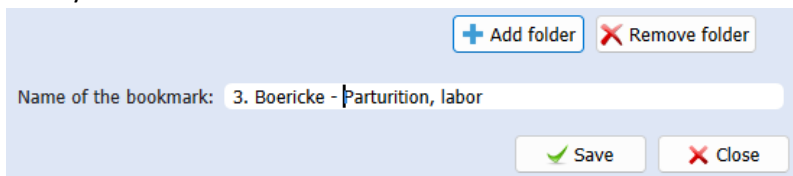
- And its location in the TOC
  - ⭐ 0.QREP
  - ⭐ 1.Synthesis MIND MORNING
  - ⭐ 2.Suggesta_Mind
  - ⭐ 3. Boericke - Parturition, labor
  - ⭐ ANH. DREAMS (PROVING)

    o Any time you would like to return to that location, you can press **ctrl/cmd-6** or click the Bookmarks Icon.
    o Type "3"
    o Type ENTER – and you are back at that exact point in Boericke's Repertory!

The same process applies to Materia Medica (or any Reference)

- E.G. Open the Organon of the Medical Art Practitioner (Wenda Brewster O'Reilly translation)
- Navigate to the section you wish to bookmark.

Taking the case - Guidelines for case-taking - §84

observing and fidelity in recording the image of the disease.

§84
★

☞ The patient complains of the process of his ailments. The patient's relations tell wh of, his behavior hi behavior him. The physician sees, hears the remaining se the patient. He writes everyth very same expre lations. The physician keeps s say all they hav hey stray off to side issues. ★ admonish them that, in writing down what is follow the speak

Copy	Ctrl+C
Copy symptom text only	Ctrl+Shift+C
Take the current symptom	▸
Search for the selected text in (Use Alt+Select)	▸
Translate the selected text (Use Alt+Select)	
Bookmarks	▸
History of the symptom	
Modify the current symptom	▸

Bookmarks submenu:
- Add a bookmark to the current symptom
- Rename this bookmark
- Delete this bookmark

§85
★

- R-click the text, choose Bookmarks, then *Add a bookmark to the current symptom.*

Name of the bookmark: 4. Teaching - Organon - Taking the case

✓ Save   ✗ Close
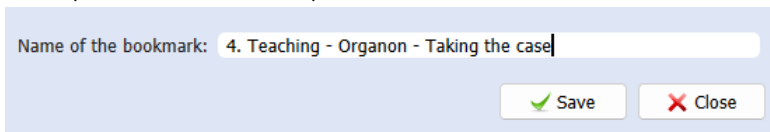
- Name it.
- Save it, and it appears in the TOC

⭐ 2.Suggesta_Mind
⭐ 3. Boericke - Parturition, labor
⭐ 4. Teaching - Organon - Taking the case
⭐ ANH. DREAMS (PROVING)
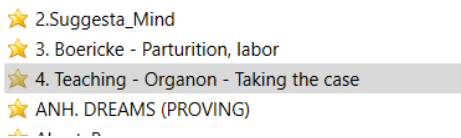
Suggestions of ways to optimize your RadarOpus user-experience with Bookmarks

- **Add shortcuts to your most-used repertories and chapters**

E.G. You can add a Bookmark to the Personal Chapter of Synthesis Adonis

Tip – tick the option to sort your bookmarks by alphabetical order. This is located at the bottom of the TOC

List of folders
⭐ 0.1Themes
⭐ 0.Ailments
⭐ 0.Delus*
⭐ 0.Fear
⭐ 0.PersonalChapter
⭐ 0.QREP
⭐ 1.Synthesis MIND MORNING
⭐ 2.Suggesta_Mind
⭐ ANH. DREAMS (PROVING)
⭐ Abrot. Boger
   ⭐ Children
⭐ Adonis - Sympathetic
⭐ New-rejection
⭐ NewRubrics_initiative, lack of
⭐ PSORA
⭐ PTSD
⭐ Resentful
⭐ ampelopsis VV
⭐ corv-cor dreams NS
⭐ fic-b. Physicals
📄 Abrotanum
📄 Adonis
📄 New folder

☑ Alphabetical Order   Go to the selected bookmark

Synthesis Adonis (SCHROYENS F.)
▼ Views: Full repertory

PERSONAL CHAPTER

PERSONAL CHAPTER

Differentials*
  - Nitricum-like*: (3) aves*ℕ cactac*ℕ column-3*ℕ
Families Keynotes*
  - Anacardiaceae*: ◕ ◕ ◕ ◕ ◕ ◕ ⋏ (1) ANACARD*ℕ
  - Animals*: ◕ ◕ ◕ ◕ ◕ ◕ ◕ ◕ ⋏ (1) ANIMALS*ℕ
  - Araneae*: ◕ ◕ ◕ ◕ (= Spiders*) ⋏ (1) ARANEAE*ℕ
  - Aves*: ◕ ◕ ◕ (= Birds*) ⋏ (1) AVES*ℕ
  - Insecta*: ◕ ◕ ◕ ◕ ⋏ (1) INSECTA*ℕ
  ↗ *GENERALS - FORMICATION**
  ↗ *HEAD - HAIR - falling**
  ↗ *MIND - BUSY - fruitlessly**
  ↗ *MIND - CLEANNESS - desire for cleaning**
  ↗ *MIND - CLEANNESS - mania for**
  ↗ *MIND - COLORS - bright - desire for**
  ↗ *MIND - CONFIDENCE - want of self-confidence - inferior; feels**
  ↗ *MIND - CONFUSION of mind - identity, as to his - sexual identity**
  ↗ *MIND - DELUSIONS - abused, being**
  ↗ *MIND - DELUSIONS - body - ugly; body looks**
  ↗ *MIND - DELUSIONS - crushed - she is**
  ↗ *MIND - DELUSIONS - dirty - he is**
  ↗ *MIND - DELUSIONS - enslaved; he is**
  ↗ *MIND - DELUSIONS - insulted, he is**
  ↗ *MIND - DELUSIONS - small - he is**
  ↗ *MIND - DIRTY**
  ↗ *MIND - DISGUST - oneself**

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zeus soft
Heal Inspire Innovate

o E.G. Clinical chapter of Murphy's repertory
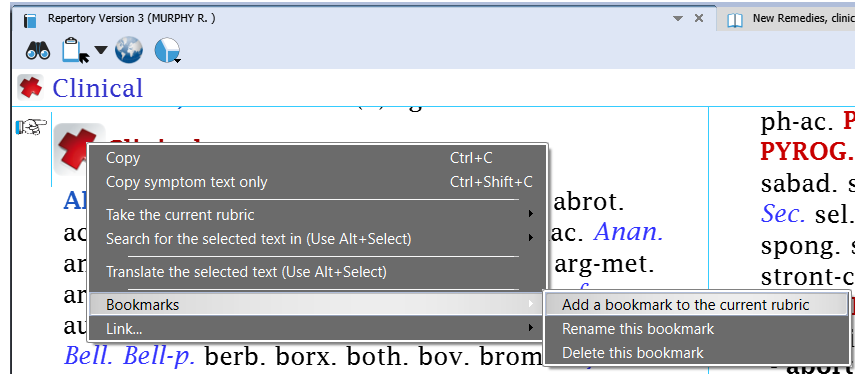
o E.G. Q Rep
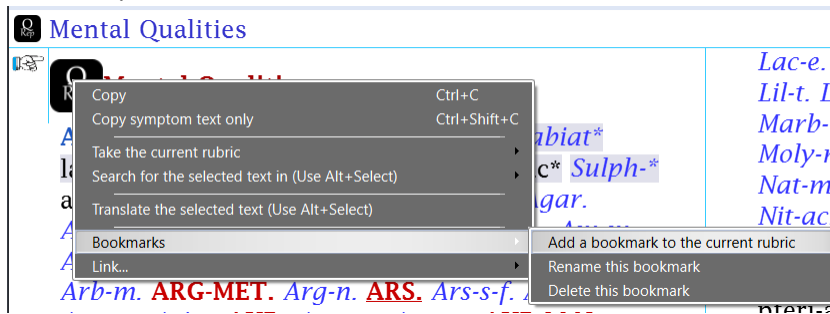
o E.G. Miasms in the Synthesis Adonis Generals Chapter
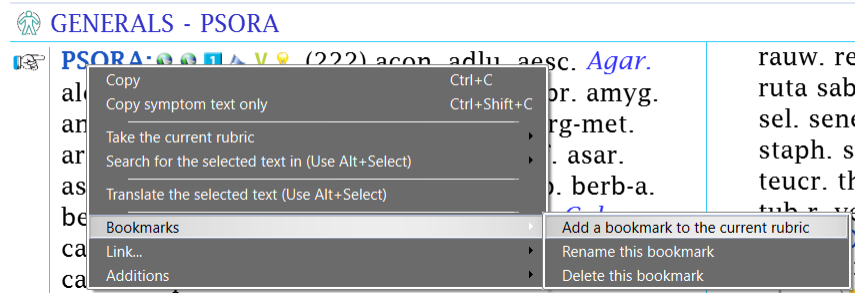
o E.G. Affinities symptoms in Synthesis Adonis
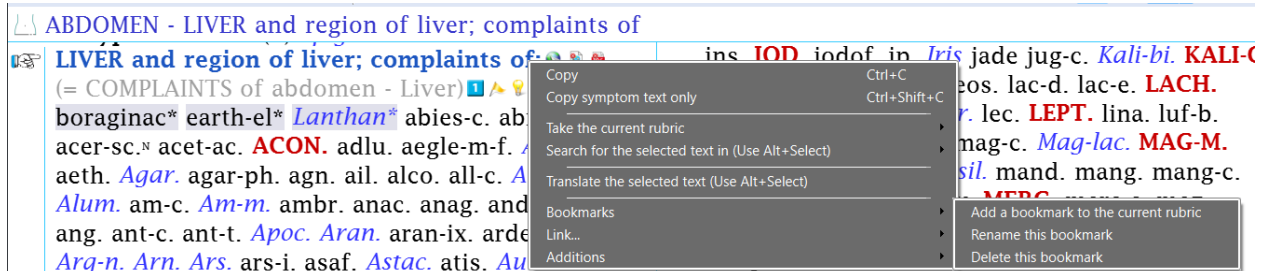
- **You can also easily collect references and rubrics for teaching/ research.**

  o Find inspiration from the Masters (*Kent's New Remedies, Clinical Cases, Lesser Writings*)

Aphorisms and precepts from extemporaneous lectures

It is no proof of man's undertaking to be able to confirm what he
what is true is true, and what is false is false, this is the mark an
-EMANUEL SWEDENBORG

Copy	Ctrl+C
Copy symptom text only	Ctrl+Shift+C
Take the current symptom	▶
Search for the selected text in (Use Alt+Select)	▶
Translate the selected text (Use Alt+Select)	
Bookmarks	▶
History of the symptom	
Modify the current symptom	▶

Add a bookmark to the current symptom
Rename this bookmark
Delete this bookmark

Truth, on every plane, is a sword, that wounds deeply, and bloo

  o Bookmark the Keynotes of a polycrest remedy (*Samuel's Keynotes*)

Keynotes
39 Keynotes and Characteristics
127 Keynotes Radar 4.0 (English)
57 Keynotes to the Materia Medi
181 Keynotes and Red line Sympt
18 Keynotes of the Homeopathic
48 Families Keynotes (NORLAND
40 Keynotes Samuel (SAMUEL)
126 149 KeyNotes, characteristics
126 Radar keynotes version 4 - C

Materia medica - Sulphur
warm; hot drinks; hands near head.

Sulphur

Polarity of symptoms.
Untidy, dirty but disgust.
Offensiveness: discharges,
Burning heat.
* Theorizing.
Anxiety or indifference ab
Fear, vertigo high places.
Selfish, lazy or fastidious.
Fear of contagious diseases, narrow places.

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Copy symptom text only	Ctrl+Shift+C
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Search for the selected text in (Use Alt+Select)	▶
Translate the selected text (Use Alt+Select)	
Bookmarks	▶
History of the symptom	
Modify the current symptom	▶

Add a bookmark to the current symptom
Rename this bookmark
Delete this bookmark

  o Bookmark the precise symptom of a remedy in the proving text (*Allen's Encyclopedia*)

Sulphur - Mind

- ** Numerous morbid ideas, extremely disagreeable, causing rancor, though with also joyous thoughts(and melodies), mostly from the past, take possession of her, they throng one upon another so that she cannot free herself from them during the day, with neglect of business, worse in the evening in bed, when they prevent falling asleep(after four hours), [_a11*
She imagines that people injure her, and that she will die in c
- ** Vexatious and morbid ideas of the past arise from the n*
occurrence in life, which continue to be united with new ve
them, together with a courageous mood which is ready for
She fancies that she is becoming e
She fancies that she has beautiful
like a beautiful hat, [a4].

Copy	Ctrl+C
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Take the current symptom	▶
Search for the selected text in (Use Alt+Select)	▶
Translate the selected text (Use Alt+Select)	
Bookmarks	▶
History of the symptom	
Modify the current symptom	▶

Add a bookmark to the current symptom
Rename this bookmark
Delete this bookmark

FAMILY FINDER V2

Anne Vervarcke has been busy updating the data which provides the framework for the Family Finder search engine. This free update (for existing users of Family Finder) brings RadarOpus up to date with Anne's latest clinical confirmations. You will now find more information on several families and remedies, including:

- Viruses
- Bacteria
- Waters
- Celestial bodies
- Lichens
- Ferns (Monilophytes)
- Gymnosperms
- Mosses (Bryophyta)
- More Imponderabilia

- More Sarcodes
- More Fungi remedies
- More Plant remedies
- More Worms
- More Reptiles
- More Amphibians
- More Fish
- More Mammals
  - E.g. Ungulates, Rodents, Primates

Some examples:

A search for the family '**Waters**'

A search for the family '**Viruses**'

A search for the family '**Bacteria'**

A search for the family '**Celestial bodies**'

A search for the word '**sick**'

KINGDOMS AND FAMILIES V2

The Kingdoms and families repertory (which provides the backend for all aspects of RadarOpus' handling of families) has been updated. Luke Norland has continued the work of Will Taylor who originally authored the repertory. This item is a free update for all users with Package 4 & 5, and is payable for anyone with Package 1, 2 or 3. You will now find much more family data on:

- Viruses (including covid 19)
- Bacteria
- All Animal groups updated
    - Included a simpler division of Invertebrates and Vertebrates in accordance with the Evolution Method approach of categorization.
- Cronquist plant classification – including remedies listed at the level of Order and Subclass
- Imponderables
- Fungi
- Organic compounds
- Analogic groups
    - Predator
    - Prey
    - Sarcodes
    - Gemstones
    - Lianas and Vines
    - Celestial bodies
    - Sugars

Examples: here you can see that all remedies in the **Magnoliidae subclass** have been copied upwards to create a super rubric. This makes it easier to drag and drop the rubric to an Analysis.

Many more **Viruses** and **Bacteria** have been added to create super rubrics.

Viruses: (63) virus* aids. astrov-h-xyz. bvdv. calic. ccv-xyz. cov-19 cov-19-hso. cov-19-sp. cov-19-vc. cov-19-vc-iv. cov-19-vc-mr. cov-19-vc-pb. cov-19-vc-vv. cov-bv. cov-s. coxs. coxs-a9. coxs-b4. cytom. distemp. distemp-vc. ebol-xyz. eps-b. fmdv. haem-i-b-vc. hepati-a-vc. hepati-b-vc. hepati-c. herp-s. herp-z. hiv. influ. influ-eq-vc. jap-enc. lyss. lyss-vc. maland. morb. morb-vc. orth-b. oscilloc. ourl. parot. parot-vc. polio polio-vc-sk. polio-vc-sn. polyo-bkv. rhinov-xyz. roseo. rota. rous-s-v. rsv. rub-par-rub-vc. rubella rubella-vc. ser-febr-s. vac. varic. vario. verr. yell-vc.

  DNA viruses
   - dsDNA, naked
    . Adenoviridae
    . Papillomaviridae
    .. Papilloma virus: (1) verr.
   - dsDNA, enveloped, circular, complex
   - dsDNA, enveloped, polyhedral, capsid
    . Herpesviridae
    .. Alphaherpesvirinae: (3) maland. vac. vario.
   - dsDNA and RNA reverse transcribing viruses
  RNA viruses
   - positive ssRNA, naked, polyhedral
    . Picornaviridae: (1) coxs.
   - positive ssRNA, enveloped, polyhedral
   - positive ssRNA w DNA intermediate in replication; enveloped
    . Retroviridae: (1) aids.
   - negative ssRNA

    . **Filoviridae:** (1) ebol-xyz.
    . **Paramyxoviridae:** (4) distemp-vc. morb. ourl. parot.
    . **Rhabdoviridae:** (1) lyss.
   - **segmented negative ssRNA, enveloped**
    . **Orthomyxoviridae**
    .. **Influenzavirus:** (2) influ. oscilloc.
   - **Orthornavirae**
    . **Coronaviridae:** (10) cov-19 cov-19-hso. cov-19-sp. cov-19-vc. cov-19-vc-iv. cov-19-vc-mr. cov-19-vc-pb. cov-19-vc-vv. cov-bv. cov-s.

Eubacteria: (100) bacteria* parasit-bac* aceto-xl. actin-a. actin-ir. ana-fa. anthraci. anthraci-vc. bac. bac-t. bacls-10. bacls-7. bact-f. borr-bd. botul. brucel. brucel-a. camp-jj. chlam-tr. clostr-bt. coccal coli. diph. diph-te-pol-vc. diph-te-vc. diph-vc. diphtox. distemp-vc. dtp-vc. dys. eberth. enteroc. faec. flav. fram. gaert. gardn-v. gonotox. haem-i-b-vc. helic-p. hippoz. johnein. lepr. leptos-ih. list-mo. lister. med. med-a. meningoc. meningoc-vc. microc-ae. morg. morg-g. morg-p. mucoc. mucot. mut. mycob-asp. neis-meng-vc. parat. parat-b. pert. pert-vc. pest. pneu. pneu-vc. prev-i. prot. pseud. psor. pyocy. pyrog. salmon-t. scarl. septi. spirul. staphycoc. staphytox. strept-ent. streptoc. streptoc-v. syc. syph. tetan-at. tetan-vc. tetox. tre| **Remedy** |. tub-k. tub-lr. tub-m. tub-r. tub-ro. tub-sp. typho-vc. v-a-b. | Staphylococcinum (staphycoc.) |

  Gracilicutes
   - **Proteobacteria**
    . **Alpha Proteobacteria**
    .. **Rhizobiales**
    ... **Brucellaceae:** (1) brucel.

There is now a useful single rubric for all **Invertebrates**.

Animals - Invertebrates

Invertebrates: (153) **ARANEAE* INSECTA* LEPIDOPT*** acantha-pl. acher-at. adal-bp. agam-g. androc. anthop-xa. apeir-s. apis apisin. aran. aran-cv. aran-ix. aran-sc. aras-l. areni-mr. arion ascar-l. astac. aster. atra-r. aurel-a. avic. bad. blatta-a. blatta-o. bomb-chr. bomb-mr. bomb-pr. bombu-s. buth-a. buth-af. buth-oc. calc. calop-sp. canth. canthin. caruk-b. cep-ht. ceto. chir-fl. cimx. coc-c. cocc-s. conch. cor-r. crasso-gg. crate-pr. culx. culx-per. cyane-lm. cypra-eg. derm-p. diplor-cl. dor. eled-ci. enal-ca. form. form-ac. galla-q-p. galla-tu. gonep-rn. gra-sp-ch. gyr-ss. hedych-co. helodr-cal. helx. helx-ap. helx-p. helx-p-c. hir. hom-am. hopl-a. ina-i. ix. lampo-cy. lampro-sp. lat-h. lat-k. lat-m. lim. limen-b-c. littor-lt. loli-vg. loxo-ga. loxo-lae. loxo-parr. loxo-recl. loxo-refr. luca-cv. lumbr-t. mant-r. medus. mel-c-s. mesobuth-t. morpho-h-p. murx. musca-d. mygal. naut-pp. naut-xyz. noct-pn. oct-vg. onis. onych-bs. papi-mc. parap-cv. pat-vg. pect. ped. ped-p. perla pern-c. phol-pl. physala-p. pieri-b. pieri-n. pieri-rp. plano-co. polyom-ic. portia-fi. propl. pulx. pulx-c. sarco-c. schist-am. schist-gg. scol. scor. sep. sepiot-sp. sicar-t. simul. spong. stych-gig. tarent. tarent-c. tect-dt. tegen-at. tela teuth-xyz-i. ther. tity-sr. tity-tr. toxop-pl. trom. vanes-u. ven-m. vesp. vesp-xyz. vespul-germ.

RadarOpus
Leading homeopathic software

zeus soft
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In a similar fashion, there is now a single rubric containing all the **Vertebrates**

Chordata
- **Tunicata**
- **Cephalochordata**
- **Vertebrata:** (265) **AVES*** carc-* **MAMMAL* MILKS* OPHIDIA* REPTIL*** acip-st-ov. acip-tm. adeps-boa-co. adeps-s. allig-mi. allig-sin-seb. ambr. amph. amph-a. amphipr-pc. anas-eu. anas-i-ov. ancis-p. ans-as. ans-as-d. apteno-f. aquil-ht. ara-maca. arde-he. barb. bit-ar. bit-ga. boa-co. boa-dum. bos-taur. both. both-a. both-ax. both-jasu. bran-cn-o. bubo-v. bufo bufo-s. bung-cd. bung-cl. bung-fa. buteo-j. calyp-an. canis-exc. capre. caras-aur. carb-an. carc+ carc. carc-a-m. carc-a-p. carc-baso. carc-bl-adp. carc-col+ carc-col. carc-col-ad. carc-cupr. carc-fibr. carc-go. carc-hepat. carc-hepat-m. carc-in. carc-lar. carc-lu. carc-lu-ads. carc-mamm. carc-mel. carc-mn. carc-mx. carc-rec-ad. carc-st. carc-st-ad. carc-st-sc. carc-tr. carc-ut. carc-ut-ad. carc-ut-p. carc58T. cartl-s. caruk-b. castm. castor-eq. cath-a. cavia-pc. cench. ceras-ce. cerv. cerv-elaph. cerv-elaph-m. chamael-cm. chord-umb. cigua. cloth. clup-hr. colum-ld. colum-p. corv-cor. corv-sp-o. croco-ac. croco-nl. croco-nv. crot-c. crot-h. cygn-be. cygn-cy. cygn-ol. dama-da. del. dendr-ang. dendr-pol. dendr-vir. dendroc-m. dens-eleph. dio-e. elaps eryth. falco-ch. falco-pe. fel gad. galeoc-c-h. gallus-d. gallus-d-pn. gallus-em. gaster-a. gav-im. gav-sl. geoc-ca. geoch-sc. giraf-cm. grus-g. guan. gymnu-nt. haliae-lc. helo. helo-h. helo-s. hipp. hippoc-k. hydroph. ichth. ing. istiom-i. lac-alc. lac-as. lac-buf-xyz. lac-c. lac-ca-b. lac-ca-dr. lac-cam-d. lac-cp. lac-cp-m. lac-d. lac-del. lac-e. lac-eleph-m. lac-f. lac-h. lac-h-f. lac-h-m. lac-lam. lac-leo. lac-loxod-a. lac-lup. lac-mac-m. lac-mat. lac-oryc. lac-pan-tr. lac-ph-v. lac-sui. lac-urs. lac-v. lac-v-f. lacer. lacer-mr. lach. lars-arg. lusc-c. lusc-l. lusc-m. lyss. maias-l. medul-os-si. medus. meph. mer-ml. mosch. mus-m. naja naja-hj. naja-mo. naja-n. nid.

ol-an. ol-j. oncor-t. oryc-cn-pl. oryc-cn-s. oscilloc. ostra-cb. ovi-p. oxyurn-sc. pan-pn. parus-m. pass-d. pavo-c. pelec-o. peloph-rd. pharo-mc. phasco-ci. phoc-v. pica-pc. pil-eq. pil-sh. pitu-gl. plac. plac-s. pleur-pt. pull-g. pyth-re. rana-tp. ratt-norv-s. ratt-r. regul-rg. salam. salam-l. salam-s. sanguis-ms. scir. scom-s. ser-ang. serin-ca. sia-cr. silur-gn. sphen-h. sphigg-sn. sphing. sphyr-br. suis-chord-umb. suis-em. suis-hep. suis-pan. testu-hm. thres-a. toxi. trach. trito turd-mr. turd-rf. turd-vc. tyran-rex. tyto-a. urin-eq. urol-h. ursus-ar-h-s. vip. vip-a. vip-a-c. vip-d. vip-l-f. vip-t. vulpes-s. vult-gr.
  . **Myxini**
  . **Conodonta**
  . **Hyperoartia**
  . **Pisces:** (37) **PISCES*** acip-st-ov. acip-tm. amphipr-pc. barb. caras-aur. caruk-b. cigua. clup-hr. eryth. gad. galeoc-c-h. gaster-a. gymnu-nt. hippoc-k. ichth. istiom-i. medus. mer-ml. ol-j. oncor-t. ostra-cb. parac-h. physala-p. pisc. pleur-pt. pyrar. saxitox. scom-s. ser-ang. silur-gn. sphyr-br. synan-hr. synan-vr. trach. trach-v. urol-h.
  .. **Chondrichthyes**
  ... **Elasmobranchii**
   Batoidea
    Rajiformes
     Urotrygonidae: (1) urol-h.
    Pristiformes
    Torpediniformes
   Selachimorpha
    Carcharhiniformes
     Carcharhinidae: (1) galeoc-c-h.
  ... **Holocephali**
  .. **Osteichthyes:** (32) **PISCES*** acip-st-ov. acip-tm. amphipr-pc. barb. caras-aur.

There are also single rubrics for **Predatory** and **Prey** animals.

Analogic groups - Parasites

Parasites
- **Parasitic animals:** (28) aphis archa-e. bothrio-l. coc-c. ctenoc-c. ctenoc-f. culx. culx-per. culx-pip. daphn-pl. dor. galla-q. galla-q-p. galla-q-r. galla-t. galla-ti. galla-tu. haemo-sg. hir. ix-f. ix-sp. psor. pulx. pulx-c. sarco-c. schistos-h. taen-sl. toen-s.
- **Parasitic fungi**
- **Parasitic plants:** (26) cusc-a. cusc-ep. cusc-eu. cusc-rf. cusc-s. euphr. lathr-c. nuyt-f. orob-m. orob-r. raf-an. rhin. visc. visc-ab. visc-ar. visc-cr. visc-ft+ visc-l. visc-md+ visc-pin. visc-po. visc-pr. visc-q. visc-r. visc-s. visc-t.

Predators
- **Predatory animals:** (150) **ARANEAE*** bird-prey* *Ophidia** **REPTIL*** adeps-boa-co. allig-mi. amph. amph-a. ancis-p. apteno-f. aquil-ht. aran. aran-cv. aran-ix. aran-sc. arde-he. ask. atra-r. avic. bit-ar. bit-cd. bit-ga. bit-ns. boa-co. boa-dum. both. both-a. both-ap. both-ax. both-bz. both-cr. both-in. both-jaca. both-jasu. both-n-ur. brachy-st. bung-cd. bung-cl. bung-fa. buteo-j. calop-sp. canis-exc. cath-a. cench. ceras-ce. cloth. crot-ad. crot-ax. crot-c. crot-cr-cr. crot-d-t. crot-ey. crot-h. crot-lp. crot-v-v. dendr-ang. dendr-pol. dendr-vir. elaps enal-ca. falco-ch. falco-pe. galeoc-c-h. geoch-sc. hadrn-for. hadrn-mod. haliae-lc. helo. helo-h. helo-s. hydroph. igua-ig. lac-c. lac-del. lac-f. lac-leo. lac-lup. lac-ph-v. lac-urs. lacer. lach. lampo-cy. lat-h. lat-hp. lat-k. lat-m. lat-td. loxo-ga. loxo-lae. loxo-parr. loxo-recl. loxo-refr. lyss. maias-l. meph. mygal. naja naja-ac. naja-an. naja-hj. naja-ko. naja-ml. naja-mo. naja-n. naja-nv. naja-pl. oncor-t. ophioph-hn. oxyurn-sc. phoc-v. phol-pl. portia-fi. pygo-ant. pygo-pp. pyth-re. sicar-a. sicar-h-k. sicar-t. sphen-h. sphen-m. tarent. tarent-c. tegen-ag. tegen-at. tegen-do. tegen-gi. tegen-pa. tela ther. ther-na. toxi. tyran-rex. tyto-a. ursus-ar-h-s. varan-km. vip. vip-a. vip-a-c. vip-a-m. vip-b. vip-d. vip-l-f. vip-l-l. vip-pl. vip-r-s. vip-ser. vip-t. vip-xt. vulpes-s. vult-gr.

- **Carnivorous plants:** (7) dros. dros-l. nep. nep-gc. nep-mr. ping-vg. sarr.
Prey animals
- **Herbivores:** ☞ (72) lepidopt* **PREY*** acher-at. agam-g. apeir-s. aphis apis aras-l. bomb-chr. bomb-mr. bomb-pr. calyp-an. castm. cavia-pc. cerv. choloe-dd. cygn-be. cygn-cy. cygn-ol. dama-da. dens-eleph. geoch-sc. giraf-cm. gonep-rn. gra-sp-ch. hedych-co. helodr-cal. igua-ig. ina-i. isop-xyz. lac-as. lac-ca-b. lac-ca-dr. lac-cav-p. lac-cp. lac-d. lac-e. lac-eleph-m. lac-lam. lac-loxod-a. lac-mc-gg. lac-o. lac-odo-v-v. lac-oryc. lac-sui. lac-v. limen-b-c. lumbr-t. maias-l. meph. morpho-h-p. mosch. mus-m. noct-pn. odo-v-b-s. oryc-cn-pl. oryc-cn-s. ovi-p. papi-mc. phasco-ci. pieri-b. polyom-ic. pull-g. rhinot-xyz. satur-pa. satur-pa-c. sciur-vg. sphing. strut-c. testu-hm. vanes-at. vanes-u.
Rocks: (8) feldspar* alum-sil. granit-m. lap-a. quartz slag slate-nwls. slate-xyz.
Sarcodes: (140) **HORMONES* MATRID* SARCODES*** adeps-s. adr-ctx. adren. ambr. amn-l. amp. aorta apisin. arte. atp. calcit. canis-exc. carb-an. cartl-s. castm. castor-eq. cereb. cho. chol. cholcalc. chord-umb. col. colos. conj. corp-vt-s. corte-cr. cortico. cortiso. derma des-ac. diaph. disc-it. dopam-chl. duod. fel fel-ct-pl. fel-s. fel-vp. fibr. foll. form-ac. fsh. galeoc-c-h. gluca. gnrh. guan. hcg. hemo. hipp. hist. hmg. hypoth. ichth. ig-a. igf-1. igf-2. ing. ins. ins-h. interf. labyr. lac-h. lac-mat. lh. lymph-v. mamm. medul-o. medul-os-si. medul-spi. melat. mitoch. myocar. nerv-au. nid. noradr. norepi. oestrd. ol-an. ol-j. orch. oste. ov. ovar. oxytoc. pancr. parathyr. parathyr-s. peps. pil-eq. pil-sh. pineal. pitu. pitu-a. pitu-gl. pitu-gl-s. pitu-p. plac. plac-s. progest. prost. pulm-a. pulm-s. pulm-v. ren. ret. rib-ac. sanguis-ms. sarcol-ac. secret. semen-h. ser-ang. ser-eq. serot. skat. somatot. splen. stom. suis-hep. suis-pan. suis-s. suprar. test. testis thala. thyam. thym-gl. thyr. thyreotr. thyroid. tuba-fl. urea urin. urin-eq. uter-h. vena ver-ca. ves-ur.
- **Animal sarcodes:** (35) adeps-s. ambr. apisin. canis-exc. carb-an. cartl-s. castm. castor-eq. cho. corp-vt-s. fel fel-ct-pl. fel-s. fel-vp. form-ac. galeoc-c-h. guan. hipp. ichth.

MENU ITEM FOR COPYING THE ANALYSIS

It was already possible to copy-paste the Analysis, but there was not a Menu item for it. This has now been added. With the Analysis open, click on EDIT in the Menu bar, then click on *Copy analysis.*
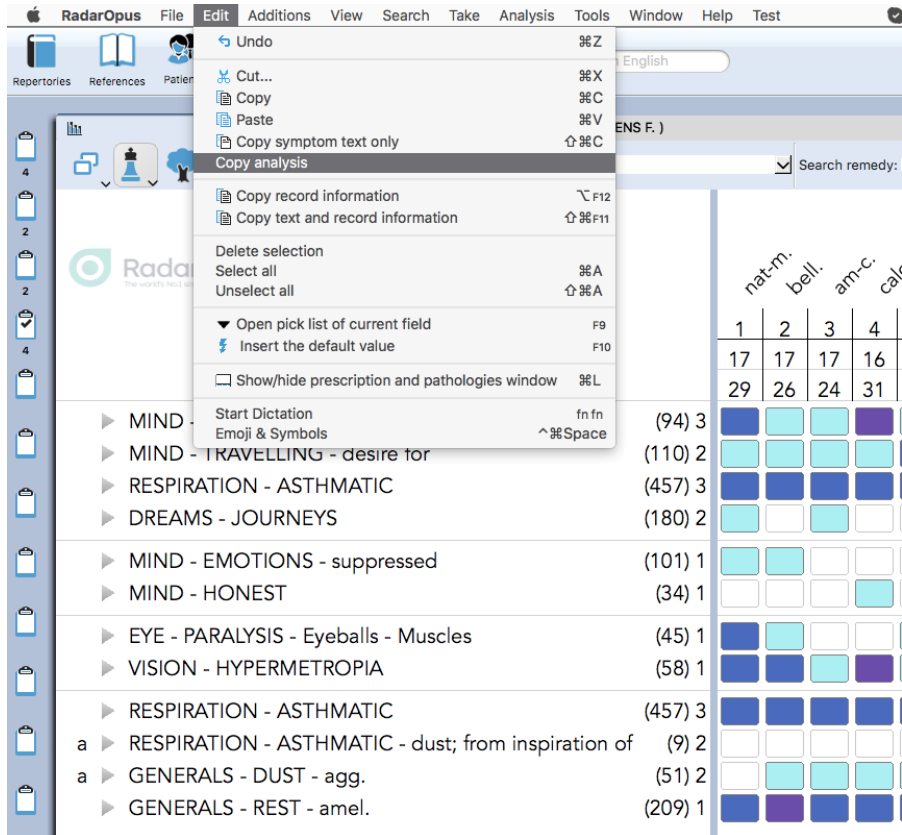
You can then define how many lines you wish to copy.
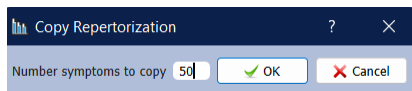
Finally, you can paste the Analysis into a Word document.

**Sum of symptoms (sorted degrees)** - Intensity is considered

1	1234	3	MIND - IMPRESSIONABLE	94
2	1234	2	MIND - TRAVELLING - desire for	110
3	1234	3	RESPIRATION - ASTHMATIC	457
4	1234	2	DREAMS - JOURNEYS	180
5	1234	1	MIND - EMOTIONS - suppressed	101
6	1234	1	MIND - HONEST	34
7	1234	1	EYE - PARALYSIS - Eyeballs - Muscles	45
8	1234	1	VISION - HYPERMETROPIA	58
9	1234	3	RESPIRATION - ASTHMATIC	457
10	1234	2	RESPIRATION - ASTHMATIC - dust; from inspiration of	9
11	1234	2	GENERALS - DUST - agg.	51
12	1234	1	GENERALS - REST - amel.	209

	nat-m.	bell.	am-c.	calc.	phos.	dulc.	lach.	lyc.	sil.	sulph.
	1	2	3	4	5	6	7	8	9	10
	17	17	17	16	16	16	16	16	15	15
	29	26	24	31	25	24	24	23	34	27
1	2	1	1	3	1	1	1	1	2	1
2	1	1	1	1	2	1	1	1		
3	2	2	2	2	2	2	2	2	3	3
4	1		1			1	2		2	
5	1	1					1	1		
6				1						1
7	2	1			1		1			1
8	2	2	1	3	1			2	3	1
9	2	2	2	2	2	2	2	2	3	3
10										
11		1	1	1	1	2		1	1	1
12	2	3	2	2	2	1	1	1	1	1

COPY SYMPTOMS FROM PREVIOUS CONSULTATION INTO THE CURRENT ONE

We have added a new feature which allows you to **copy a symptom** from a previous consultation into the current one. This makes it easier, when cross-checking with the patient which symptoms are remaining, to move them into the current consultation. *The button can be found here:*
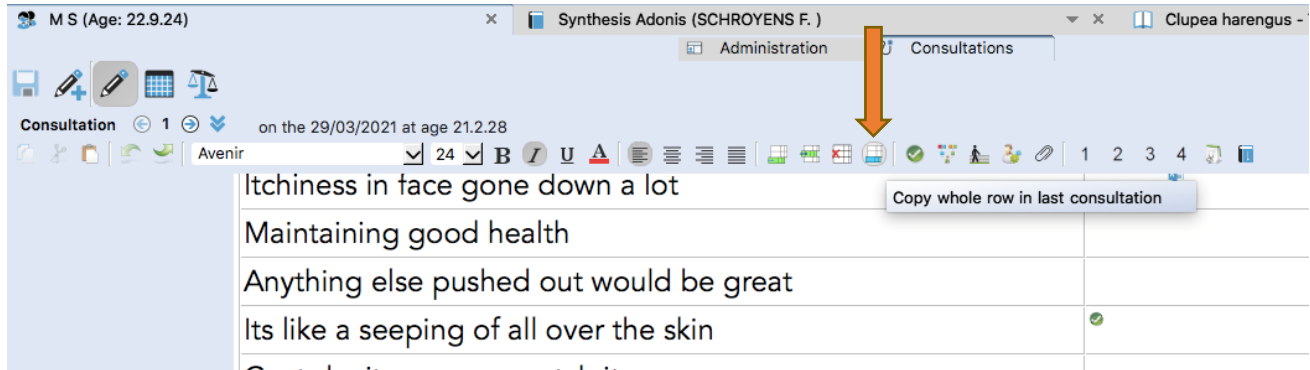
The example below shows how you can easily copy the patient's remaining symptoms from the previous consultation to the current one. Navigate to the symptom you are concerned with, then click the new *Copy row* icon.
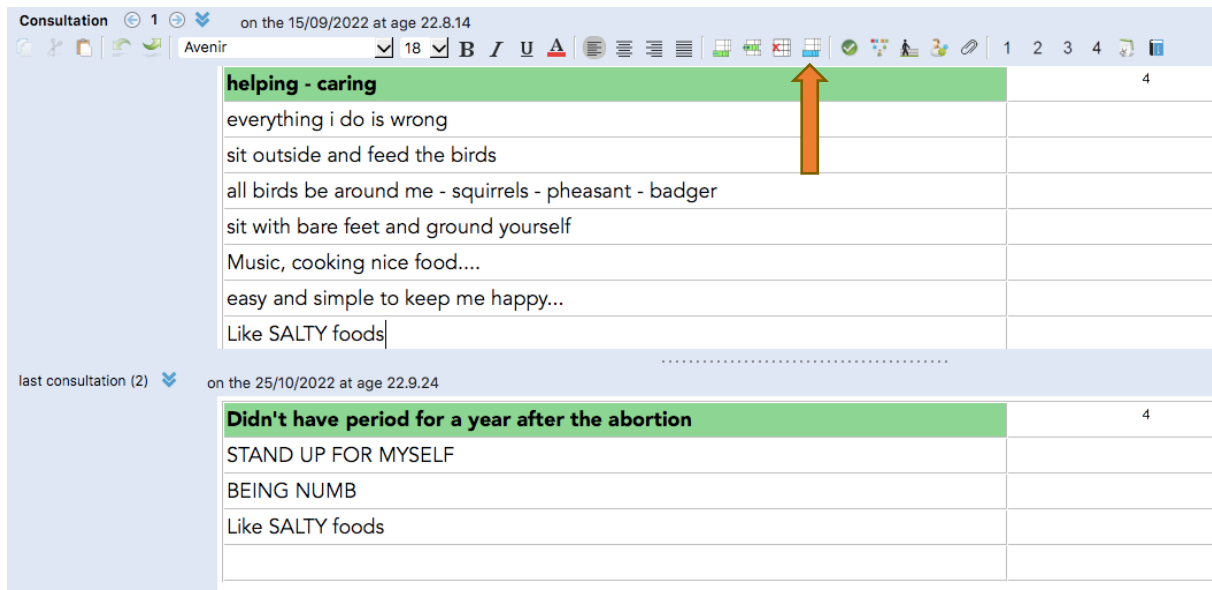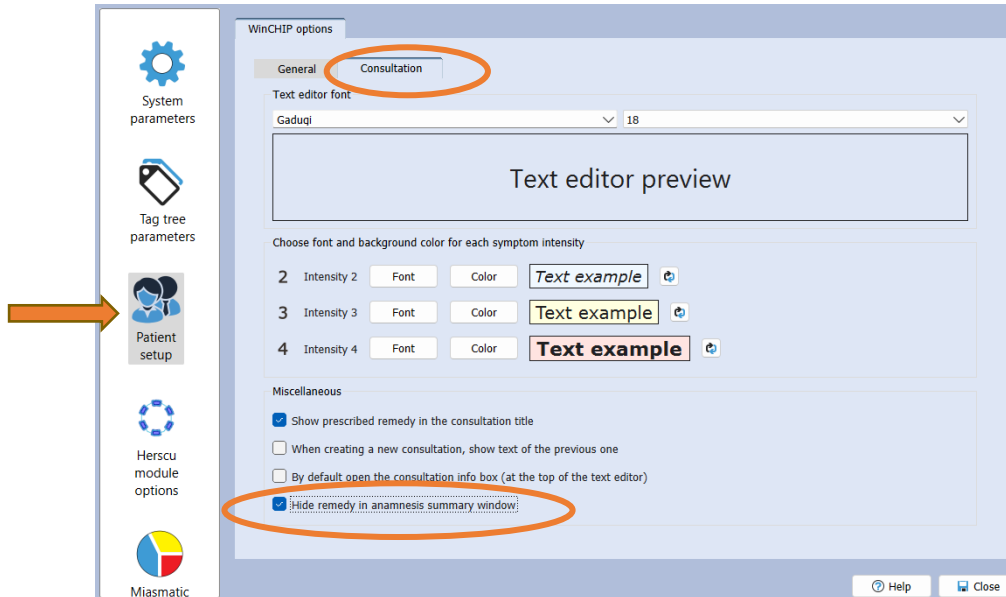
HIDE PRESCRIPTION IN ANAMNESIS SUMMARY WINDOW

Open the General Options by clicking Tools – Options (Windows), or by typing 'cmd + comma' (Mac).

Click on the Patient File icon in the Left side Bar, then click on the *Consultation* tab.

Tick the option to *Hide remedy in anamnesis summary window.*

This allows Homeopaths to present their cases using the Patient File, without revealing which remedy they prescribed.

It was already possible to hide the prescription details in the main consultation, but not when you viewed the summary of the important, or graded symptoms.

E.G. The image to the right shows all extracted grade 4 symptoms in the text.

Previously, the remedy abbreviation would always show in such examples, meaning there was limited scope for using the Patient File to teach/ present cases.

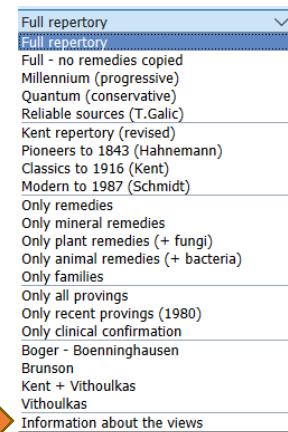| Cons. No.1 16/09/2021 10:29 aur-s. 1000 CH	I remem* in a really dark place - as if going up a hill, if got over the top of the hill would have gone on auto destruct	
	Me getting to know me	series 3
	Use comedy as a deflection method of coping	
	Way of coping was to phone around to FIND SOMEONE to speak to - to wear the mask of that reationship	series 3
	There is this disharmony in the Rel -	
	About my REL WITH ME	

ORGANIZATION OF THE REPERTORY VIEW MENU

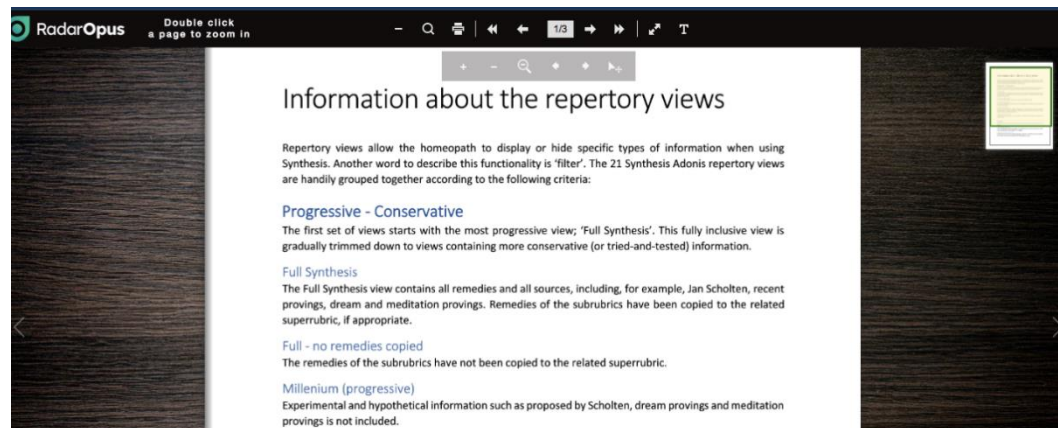We have added separator lines to the Views menu.

This helps to clarify how the Synthesis Views have been organized and assembled.

The menu includes a link to an online Help page which describes each View and the logic behind them.

By clicking on the final item, *Information about the view,* you will be directed to the following URL, where you can learn more.

Full repertory
Full repertory
Full - no remedies copied
Millennium (progressive)
Quantum (conservative)
Reliable sources (T.Galic)
Kent repertory (revised)
Pioneers to 1843 (Hahnemann)
Classics to 1916 (Kent)
Modern to 1987 (Schmidt)
Only remedies
Only mineral remedies
Only plant remedies (+ fungi)
Only animal remedies (+ bacteria)
Only families
Only all provings
Only recent provings (1980)
Only clinical confirmation
Boger - Boenninghausen
Brunson
Kent + Vithoulkas
Vithoulkas
Information about the views

https://cdn.radaropus.com/RadarOpus/docs/synthesis/repertory_views/adonis/en/

RadarOpus
Double click a page to zoom in

Information about the repertory views

Repertory views allow the homeopath to display or hide specific types of information when using Synthesis. Another word to describe this functionality is 'filter'. The 21 Synthesis Adonis repertory views are handily grouped together according to the following criteria:

Progressive - Conservative
The first set of views starts with the most progressive view; 'Full Synthesis'. This fully inclusive view is gradually trimmed down to views containing more conservative (or tried-and-tested) information.

Full Synthesis
The Full Synthesis view contains all remedies and all sources, including, for example, Jan Scholten, recent provings, dream and meditation provings. Remedies of the subrubrics have been copied to the related superrubric, if appropriate.

Full - no remedies copied
The remedies of the subrubrics have not been copied to the related superrubric.

Millenium (progressive)
Experimental and hypothetical information such as proposed by Scholten, dream provings and meditation provings is not included.

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IMPROVED BROWSING IN NAVIGATION WINDOWS

In the Navigation window of a Repertory or Materia Medica, previously the cursor would return to the beginning of the chapter (or list of subs-rubrics) after pressing backspace or the left arrow key.
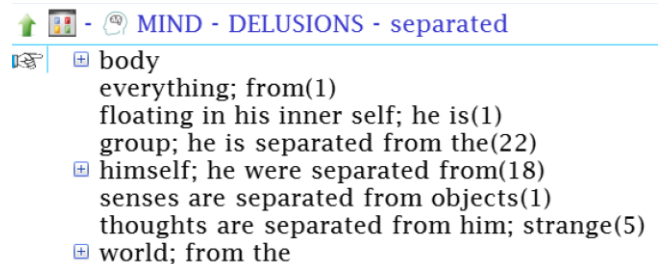
Now the cursor reverts back to your previous cursor position, which makes navigation more intuitive and easy. You can apply this setting by clicking on the preferences/ configuration icon of the Navigation window. Then tick the option - *Backspace/ left arrow returns to previous position*
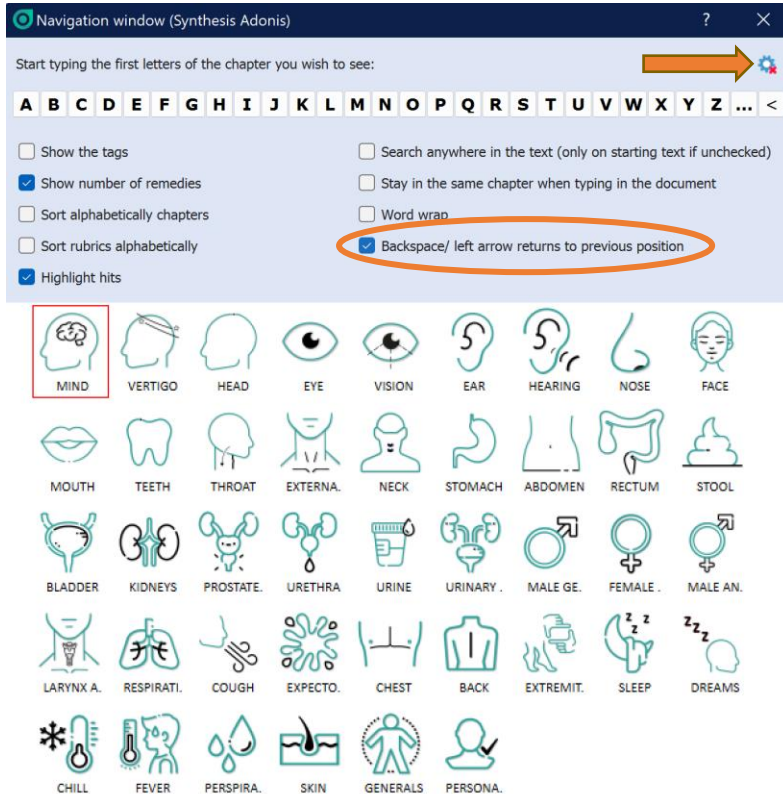
E.G. Navigate to MIND – DELUSIONS – separated. You might then want to drag & drop one of the sub rubrics onto a clipboard.

When you press Backspace or the Left arrow key, the cursor moves back to the previous level in the Delusions section.
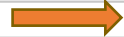
As below:

MIND - DELUSIONS - separated
⊞ body
everything; from(1)
floating in his inner self; he is(1)
group; he is separated from the(22)
⊞ himself; he were separated from(18)
senses are separated from objects(1)
thoughts are separated from him; strange(5)
⊞ world; from the

⬆ 🗔 - 🧠 MIND - DELUSIONS

👉 ⊞ separated
    seriously; is not taken(2)
    serpent fastening on his neck; a crimson
    servants; he must get rid of(1)
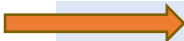   seven seemed significant(2)
    sewing, she is(1)

Previously, the cursor would have jumped back to the beginning of the DELUSIONS section.

PATIENT FILE PATHOLOGIES – CLIFICOL INTEGRATION

When adding a pathology to the Patient File, there is a detailed *Picklist* of pathologies that integrate with Clificol.

You can open the Picklist by clicking the down arrow in the Pathologies text field - see image to the right.

This window appears, where you can type to find the pathology. E.G. type 'renal'

renal

Acute renal failure
Aneurysm of renal artery
Atherosclerosis of renal artery
Benign neoplasm: Adrenal gland
Chronic renal failure
Congenital renal artery stenosis
Congenital single renal cyst
Congenital vesico-uretero-renal reflux
Embolism and thrombosis of renal vein
End-stage renal disease
Gout due to impairment of renal function
Hepatorenal syndrome
Hypertensive heart and renal disease

☆   Total found: 27

Add a pathology from the list, then a tick is displayed. When the chosen pathology matches with an item in the Picklist, this enables full integration with Clificol.