

Pubmed Recherche und Import nach EndNote mit dem iPad

Voraussetzung ist die [EndNote App](#) auf dem iPad und, falls Sie sich nicht im Netz der Uni Mainz befinden, die Aktivierung des VPN-Zugangs:



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Wählen Sie nun PubMed über den Link der [Bereichsbibliothek Unimedizin](#) (Toplinks)

The screenshot shows the mobile interface of the 'Bereichsbibliothek Universitätsmedizin' website. The top status bar indicates 'SIM fehlt', '08:31', and '80 %' battery. The browser address bar shows 'www.ub.uni-mainz.de/1747.php' and a search bar with the placeholder 'Suchen'. The page title is 'Bereichsbibliothek Universitätsmedizin'.

Left Navigation Menu:

- Kataloge
- E-Medien
- Fachinformation
- Kurse & Tutorials
- Service
- Bibliotheken**
 - Zentralbibliothek - ZB
 - Bereichsbibliothek Philosophicum
 - Bereichsbibliothek Physik Mathematik Chemie - PMC
 - Bereichsbibliothek SB II (Pol, Päd, Publ, Soz, USA)
 - Bereichsbibliothek Theologie
 - Bereichsbibliothek Translations-, Sprach- und Kulturwissenschaft - TSK
 - Bereichsbibliothek Universitätsmedizin**
 - Aktuell
 - Wir über uns
 - Für Einsteiger
 - Informationen für...
 - Bücher & Zeitschriften

Main Content Area:

Bereichsbibliothek Universitätsmedizin

ehemals Fachbibliothek Medizin - FBM

Bereichsbibliothek Universitätsmedizin

Suche im Katalog

☐ Online-Katalog UB inkl. E-Medien
☐ Online-Katalog Bereichsbibliothek

Orientierung

Gebäude 602, Langenbeckstr. 1
55131 Mainz
Tel.: **(06131) 17-2536**
fbm@ub.uni-mainz.de

[Lageplan](#) | [Kontakt](#) | [Index](#)

Öffnungszeiten

Montag bis Freitag 8 - 21 Uhr
Samstag
Jan, Feb und Jun, Jul 10 - 21 Uhr
alle anderen Monate 12 - 18 Uhr

Mit Fachpersonal: Mo-Fr 8 - 18 Uhr

[Ärzte und WissenschaftlerInnen](#)

Right Sidebar:

- Blog Bereichsbibliothek Universitätsmedizin**
- Bereichsbibliothek Rosenmontag geschlossen**
- Aus FBM wird Bereichsbibliothek Universitätsmedizin**
- Rezension: Standardebenen der Sonografie der Bewegungsorgane**
- Portal für Arzneimittelinformation startet**
- Social Bookmarking-Tool Connotea wird eingestellt**
- Wissenswertes zu...** (Search bar with 'Go' button)
- Unsere nächsten Kurse:**
 - PubMed:** Do, 07.02., 10 -12:15 Uhr
 - Endnote:** Mi, 20.02., 10 -12 Uhr -ausgebucht-
- TOPLINKS**
 - PubMed (Externer Link) (Dropdown menu with 'Go' button)

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Führen Sie ein Suche z.B. in der Mesh Database durch und schränken Sie das Ergebnis mit Hilfe der Filter ein:

The screenshot shows the PubMed mobile interface on an iPad. The status bar at the top indicates 'SIM fehlt', 'VPN', '08:36', and '79 %' battery. The address bar shows the URL 'www.ncbi.nlm.nih.gov/pubmed/?cmd=HistorySearch&querykey=6'. The search bar contains the query '("Turner Syndrome/therapy"[Mesh]) AND "Growth Hormone/therapeutic use"[M...]' and a 'Suchen' button. The page header includes the NCBI logo, 'Resources', 'How To', and a 'Sign in to NCBI' link. The main content area displays search results for 'Results: 1 to 20 of 106'. The results are sorted by 'Recently Added' and show 20 items per page. The first three results are listed: 1. 'Clinical and humanistic aspects of growth hormone deficiency and growth-related disorders' by Rogol AD, 2. 'Short stature and its treatment in Turner and Noonan syndromes' by Chacko EM, Rapaport R, and 3. 'Sex hormone replacement in Turner syndrome' by Trolle C, Hjerrild B, Cleemann L, Mortensen KH, Gravholt CH. Each result includes the journal name, date, volume, issue, pages, and PMID. The right sidebar contains sections for 'Find related data', 'Search details', and 'Recent activity'. The 'Find related data' section shows the search query and a 'Find items' button. The 'Search details' section shows the search query and a 'Search' button. The 'Recent activity' section shows a list of recent searches and a 'Turn Off' button.

SIM fehlt VPN 08:36 79 %

www.ncbi.nlm.nih.gov/pubmed/?cmd=HistorySearch&querykey=6 Suchen

("Turner Syndrome/therapy"[Mesh]) AND "Growth Hormone/therapeutic use"[M...]

NCBI Resources How To Sign in to NCBI

PubMed US National Library of Medicine National Institutes of Health

PubMed ("Turner Syndrome/therapy"[Mesh]) AND "Growth Hormone/therapeutic use"[M... Search

RSS Save search Advanced Help

Show additional filters Display Settings: Summary, 20 per page, Sorted by Recently Added Send to: Filters: Manage Filters

Clear all

Article types clear

Clinical Trial

Review more ...

Text availability

Abstract available

Free full text available

Full text available

Publication dates

5 years

10 years

Custom range...

Species

Humans

Other Animals

Clear all

Show additional filters

Results: 1 to 20 of 106

<< First < Prev Page 1 of 6 Next > Last >>

Filters activated: Review Clear all

1. Clinical and humanistic aspects of growth hormone deficiency and growth-related disorders.

Rogol AD.

Am J Manag Care. 2011 Dec;17 Suppl 18:eS4-10. Review.

PMID: 22590765 [PubMed - indexed for MEDLINE]

Related citations

2. Short stature and its treatment in Turner and Noonan syndromes.

Chacko EM, Rapaport R.

Curr Opin Endocrinol Diabetes Obes. 2012 Feb;19(1):40-6. doi: 10.1097/MED.0b013e32834ed64e. Review.

PMID: 22157403 [PubMed - indexed for MEDLINE]

Related citations

3. Sex hormone replacement in Turner syndrome.

Trolle C, Hjerrild B, Cleemann L, Mortensen KH, Gravholt CH.

Endocrine. 2012 Apr;41(2):200-19. doi: 10.1007/s12020-011-9569-8. Epub 2011 Dec 7. Review.

PMID: 22147393 [PubMed - indexed for MEDLINE]

Related citations

4. The benefits of growth hormone therapy in patients with Turner syndrome, Noonan syndrome and children born small for gestational age.

Kappelgaard AM, Laursen T.

Find related data

Database: Select

Find items

Search details

"Turner Syndrome/therapy"[Mesh] AND "Growth Hormone/therapeutic use"[Mesh] AND Review[ptyp]

Search See more...

Recent activity

Turn Off Clear

Sex hormone replacement in Turner syndrome. PubMed

Clinical and humanistic aspects of growth hormone deficiency and growth-related disorders. PubMed

("Turner Syndrome/therapy"[Mesh]) AND "Growth PubMed

("Turner Syndrome/therapy"[Mesh]) AND "Growth PubMed

Pubmed Recherche und Import nach EndNote mit dem iPad

Anschließend importieren Sie das Ergebnis in EndNote indem Sie den "send to" Button auswählen und "citation manager" als Ziel angeben. Sie können noch die Menge der zu importierenden Treffer festlegen und dann "create file" anklicken.

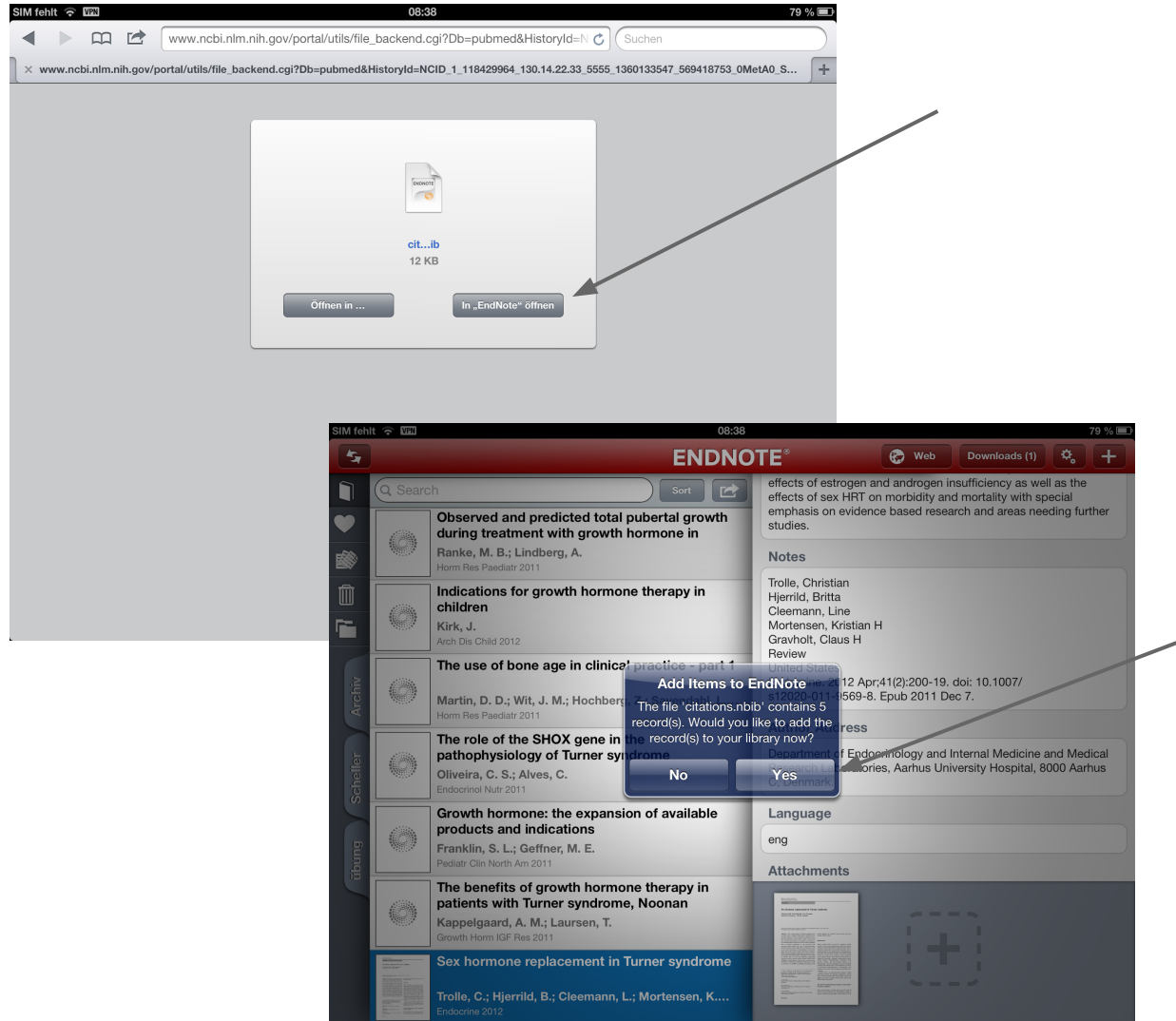
The screenshot shows the PubMed website on an iPad. The search query is "Turner Syndrome/therapy"[Mesh] AND "Growth Hormone/therapeutic use"[Mesh]. The results are displayed in a list format. A "Send to" dialog box is open, showing the "Choose Destination" section with "Citation manager" selected. The "Number to send" is set to 5, and the "Start from citation" is set to 1. The "Create File" button is visible at the bottom of the dialog box. The background shows the PubMed search results page with various filters and a list of search results.

Search results for "Turner Syndrome/therapy"[Mesh] AND "Growth Hormone/therapeutic use"[Mesh]:

- 1. [Clinical and humanistic aspects of growth hormone disorders.](#)
Rogol AD.
Am J Manag Care. 2011 Dec;17 Suppl 18:eS4-10. **Review.**
PMID: 22590765 [PubMed - indexed for MEDLINE]
[Related citations](#)
- 2. [Short stature and its treatment in Turner and Noonan syndrome.](#)
Chacko EM, Rapaport R.
Curr Opin Endocrinol Diabetes Obes. 2012 Feb;19(1):40-6. doi: 10.1097/MED.0b013e32834ed64e. **Review.**
PMID: 22157403 [PubMed - indexed for MEDLINE]
[Related citations](#)
- 3. [Sex hormone replacement in Turner syndrome.](#)
Trolle C, Hjerrild B, Cleemann L, Mortensen KH, Gravholt CH.
Endocrine. 2012 Apr;41(2):200-19. doi: 10.1007/s12020-011-9569-8. Epub 2011 Dec 7. **Review.**
PMID: 22147393 [PubMed - indexed for MEDLINE]
[Related citations](#)
- 4. [The benefits of growth hormone therapy in patients with Turner syndrome. Noonan syndrome and children born small for gestational age.](#)
Kappelgaard AM, Laursen T.

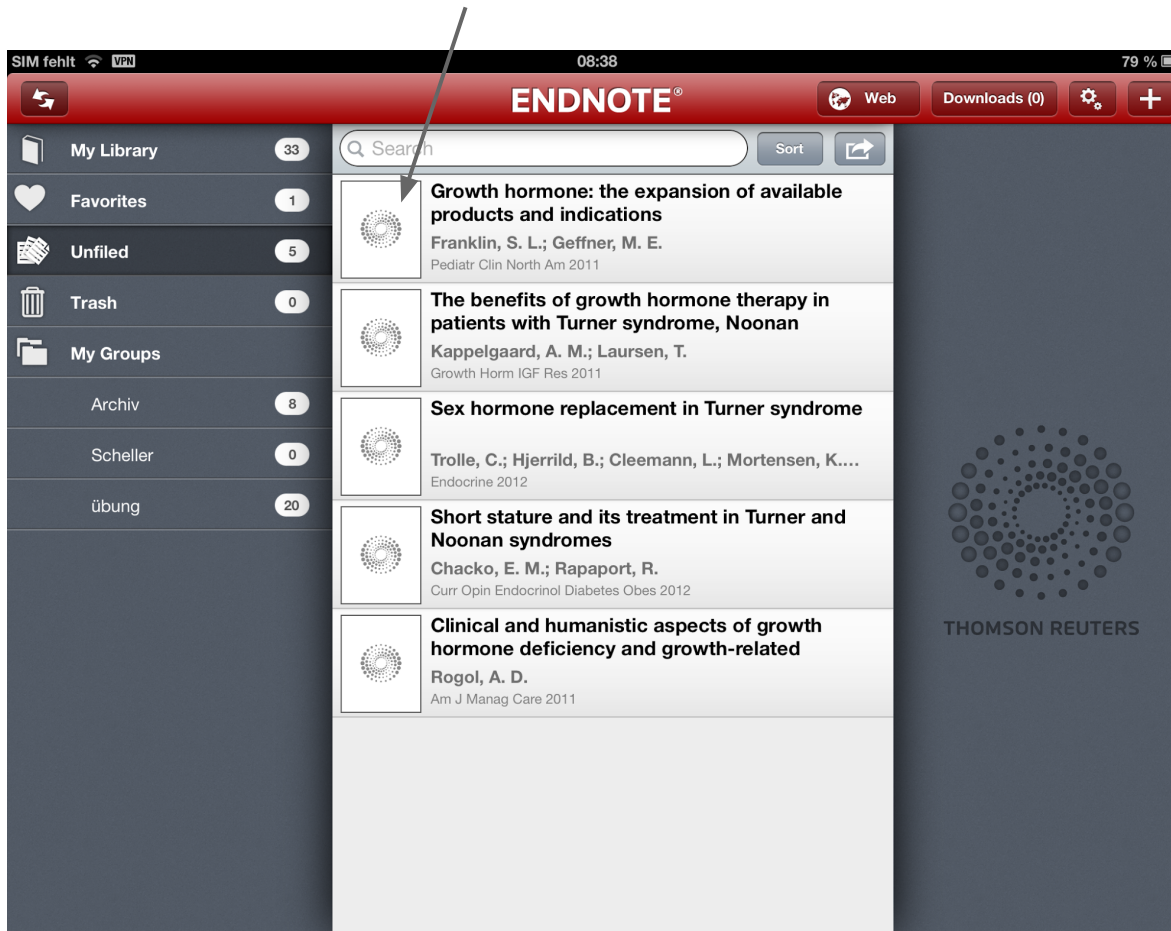
Pubmed Recherche und Import nach EndNote mit dem iPad

Öffnen Sie die Datei in EndNote und wählen Sie "Add Items to EndNote"



Pubmed Recherche und Import nach EndNote mit dem iPad

Neue Zitate werden nach "unfiled" importiert. Wenn Sie einen Artikel auswählen und gedrückt halten, können Sie ihn in die entsprechenden Gruppe verschieben.



Pubmed Recherche und Import nach EndNote mit dem iPad

Volltexte anfügen:

Dazu wechseln Sie wieder zu PubMed, klicken den gewünschten Artikel an und wählen in der Artikelansicht den Verlagsbutton oder die Hebis Volltextsuche aus:

SIM fehlt 08:45 78 %

www.ncbi.nlm.nih.gov/pubmed/22019012 Suchen

The benefits of growth hormone therapy i... [Growth Horm IGF Res. 2011] - PubMed - NCBI

NCBI Resources How To Sign in to NCBI

PubMed.gov US National Library of Medicine National Institutes of Health PubMed Search Advanced Help

Display Settings: Abstract Send to: ELSEVIER FULL-TEXT ARTICLE Hebis Volltextsuche

Save items Add to Favorites

Related citations in PubMed

Review Growth hormone therapy in children and adul [Pharmacol Rep. 2007]

Review Current indications for growth hormone therapy for [Endocr Dev. 2010]

Review [Growth hormone therapy]. [Pol Merkur Lekarski. 2007]

Insulin-like growth factor I and growth responses during the fi [Horm Res. 2009]

The d3-growth hormone (GH) receptor polymorf [J Clin Endocrinol Metab. 2006]

See reviews... See all...

Related information

Related Citations

Substance (MeSH Keyword)

Growth Horm IGF Res. 2011 Dec;21(6):305-13. doi: 10.1016/j.ghir.2011.09.004. Epub 2011 Oct 20.

The benefits of growth hormone therapy in patients with Turner syndrome, Noonan syndrome and children born small for gestational age.

Kappelgaard AM, Laursen T.

Novo Nordisk A/S, Copenhagen, Denmark. AMK@novonordisk.com

Abstract

This review will summarize the effects of growth hormone (GH) on height, body composition, bone and psychosocial parameters in children with Turner syndrome or Noonan syndrome and those born small for gestational age. The safety of GH treatment in children with these diagnoses is also reported. Despite the reported efficacy and safety of GH in these indications, however, not all children achieve their target height potential, due in some part to poor adherence to GH therapy regimens; indeed up to 50% of children are less than fully compliant with treatment. With this in mind the present and future administration of GH therapy is discussed with respect to advances being made in the presentation of GH for injection and advances in GH injection devices. It is hoped that such progress, aimed at making the administration of GH easier and less painful for the patient will improve treatment adherence and outcome benefits.

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PMID: 22019012 [PubMed - indexed for MEDLINE]

Publication Types, MeSH Terms, Substances

LinkOut - more resources

Pubmed Recherche und Import nach EndNote mit dem iPad

Öffnen Sie die PDF-Datei auf dem iPad und tippen Sie an den oberen Bildrand

The screenshot shows the ScienceDirect website on an iPad. The article title is "The benefits of growth hormone therapy in patients with Turner syndrome and Noonan syndrome" by Anne-Marie Kappelgaard et al. The article is from "Growth Hormone & IGF Research", Volume 21, Issue 6, December 2011, Pages 305-313. The article is available as a PDF (486 K). The article is displayed in a web browser. A red arrow points to the "PDF (486 K)" link in the top navigation bar. Another red arrow points to the "In „EndNote“ öffnen" button in the bottom right corner of the article page. A third red arrow points to the top status bar of the iPad screen.

Review

The benefits of growth hormone therapy in patients with Turner syndrome and Noonan syndrome

Anne-Marie Kappelgaard^{a,*}, Torben Laursen^b

^a Novo Nordisk A/S, Copenhagen, Denmark
^b Department of Pharmacology, University of Aarhus, Denmark

<http://dx.doi.org/10.1016/j.ghir.2011.09.001>
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Abstract

This review will summarize the effects of growth hormone (GH) on height, body composition, bone and psychosocial parameters in children with Turner syndrome or Noonan syndrome and those born small for gestational age. The safety of GH treatment in children with these diagnoses is also reported. Despite the reported efficacy and safety of GH in these indications, however, not all children achieve their target height potential, due in some part to poor adherence to GH therapy regimens; indeed up to 50% of children are less than fully compliant with treatment. With this in mind the present and future administration of GH therapy is discussed with respect to advances being made in the presentation of GH for injection and advances in GH injection devices. It is hoped that such progress, aimed at making the administration of GH easier and less painful for the patient will improve treatment adherence and outcome benefits.

ARTICLE INFO

Article history:
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Available online 20 October 2011

Keywords:
Growth hormone
Subcutaneous injection
Turner syndrome
Noonan syndrome
Short children born small for gestational age

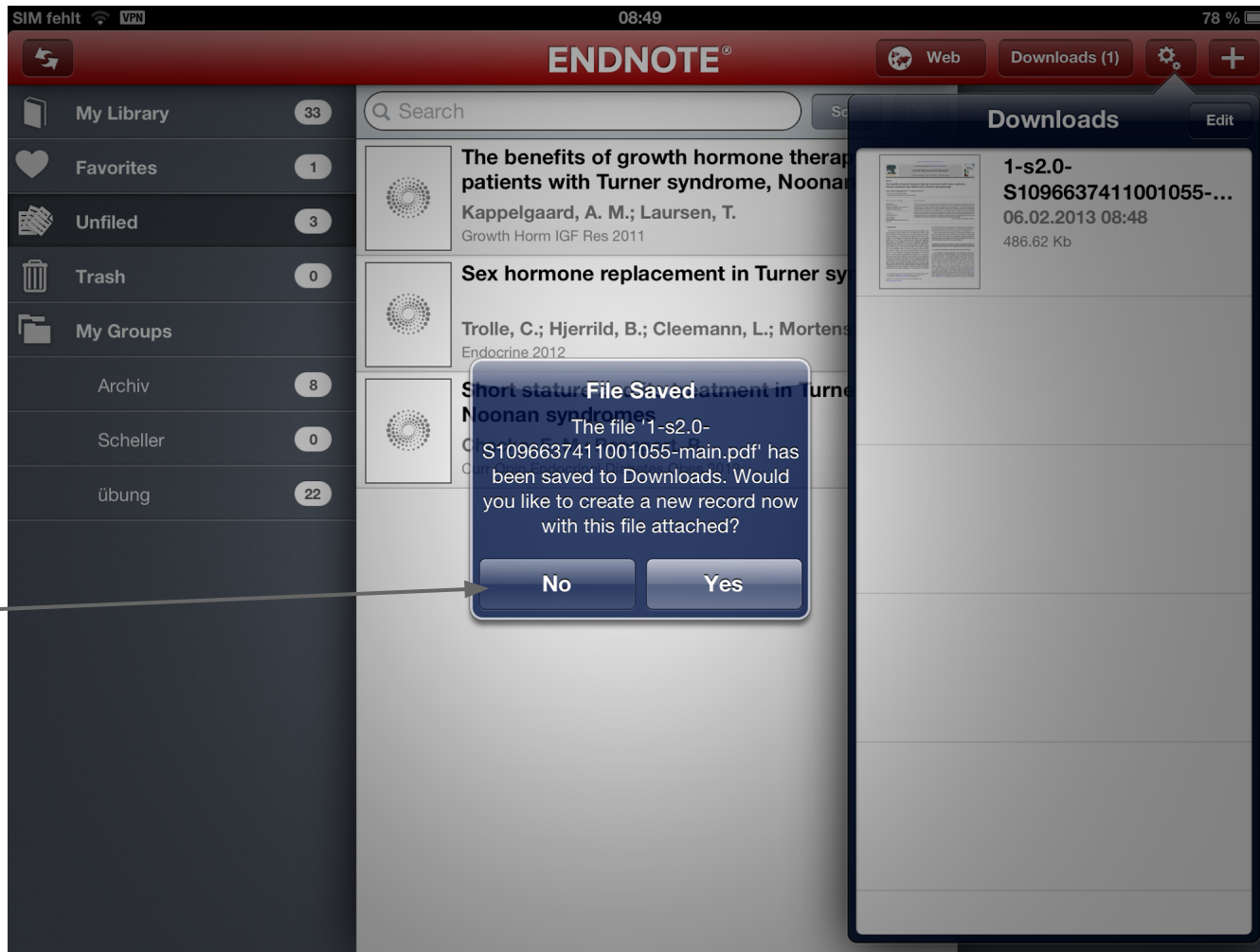
ABSTRACT

This review will summarize the effects of growth hormone (GH) on height, body composition, bone and psychosocial parameters in children with Turner syndrome or Noonan syndrome and those born small for gestational age. The safety of GH treatment in children with these diagnoses is also reported. Despite the reported efficacy and safety of GH in these indications, however, not all children achieve their target height potential, due in some part to poor adherence to GH therapy regimens; indeed up to 50% of children are less than fully compliant with treatment. With this in mind the present and future administration of GH therapy is discussed with respect to advances being made in the presentation of GH for injection and advances in GH injection devices. It is hoped that such progress, aimed at making the administration of GH easier and less painful for the patient will improve treatment adherence and outcome benefits.

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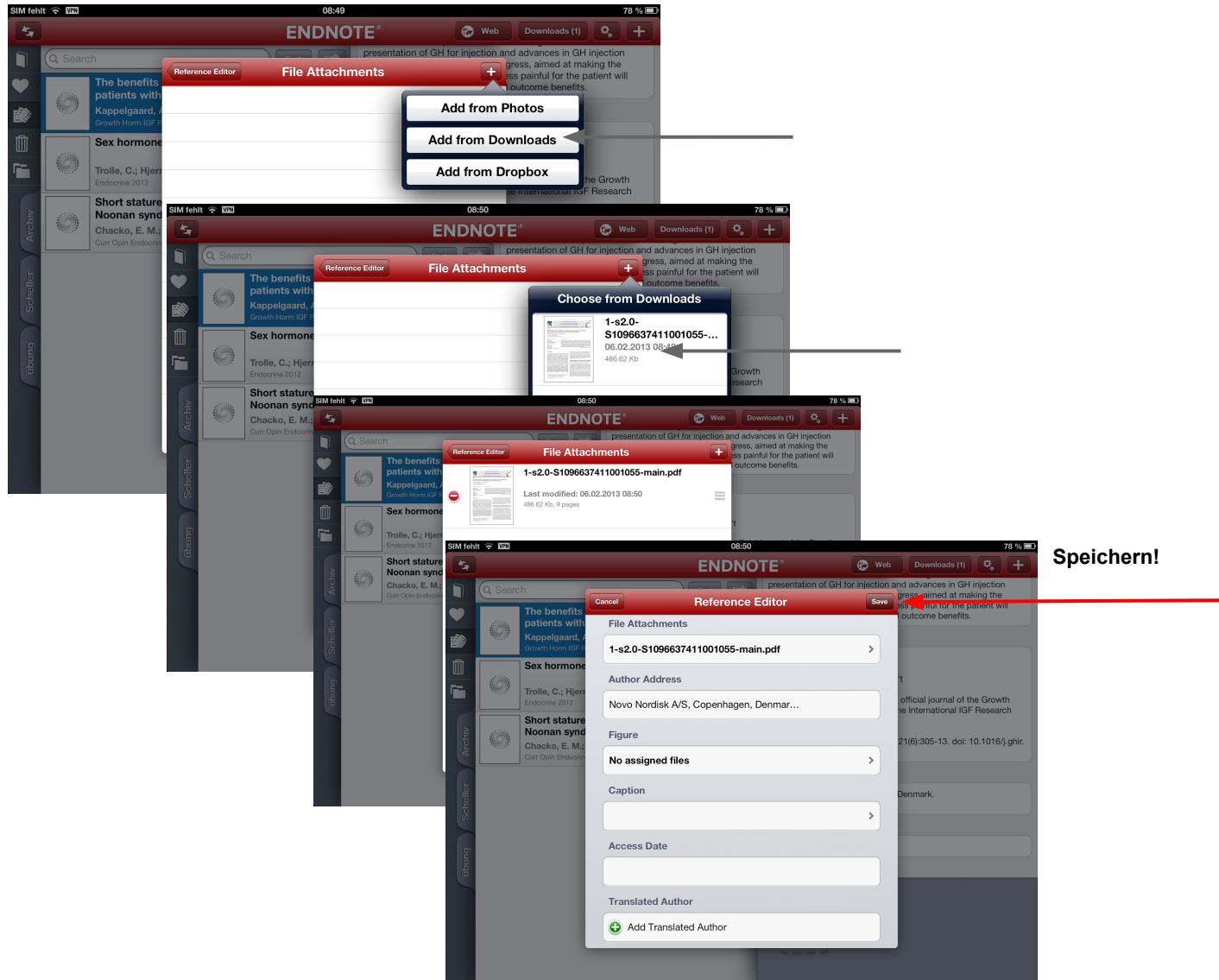
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"in EndNote öffnen" auswählen und **keinen** neuen Datensatz anlegen lassen, sondern den Volltext als file attachment aus den Downloads anhängen. Es werden sonst doppelte Einträge angelegt.



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Bildstrecke "file attachment"



Pubmed Recherche und Import nach EndNote mit dem iPad

In der "Library"-Ansicht sieht man gleich, ob eine Datei beigefügt ist:

