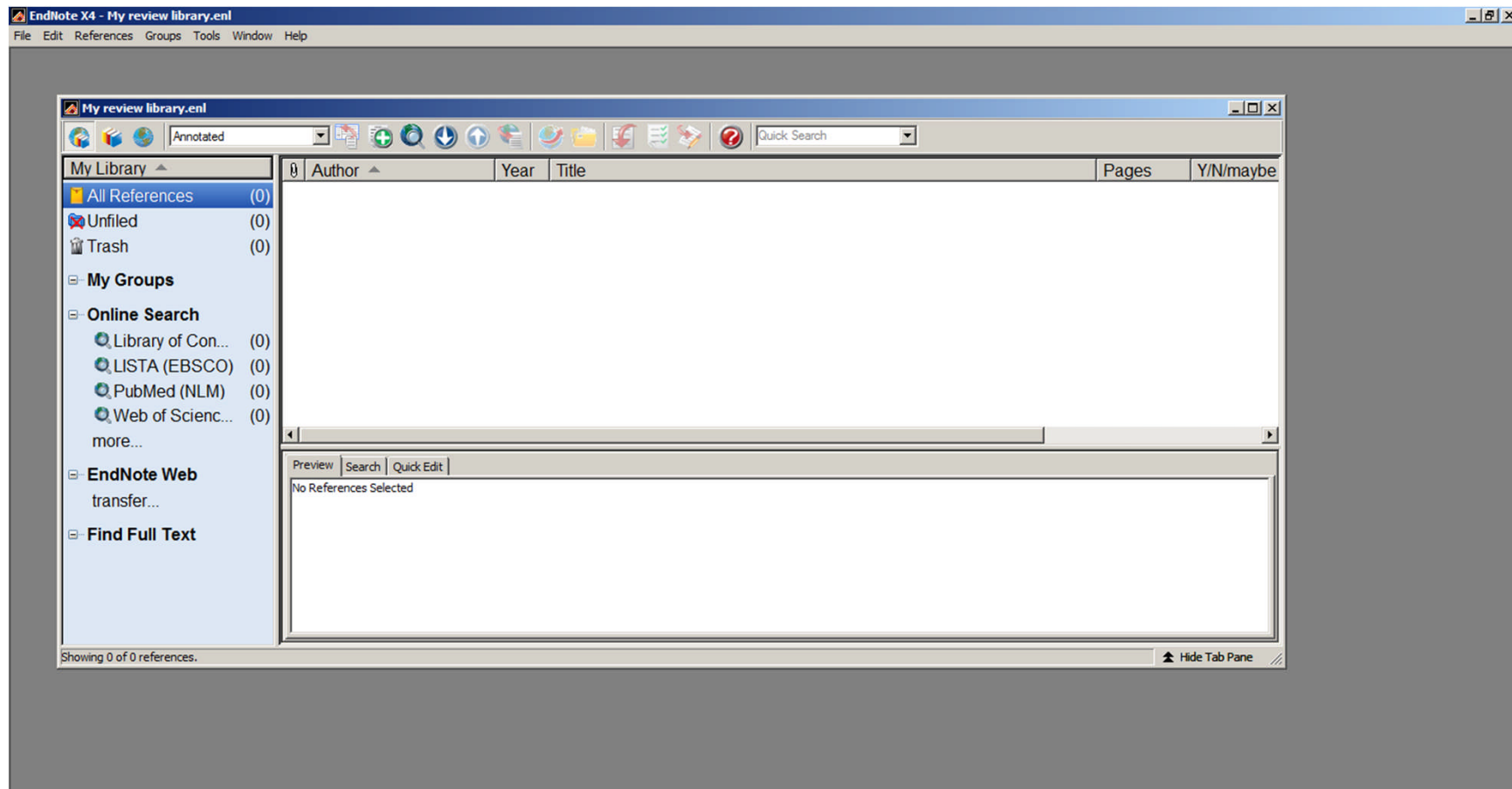


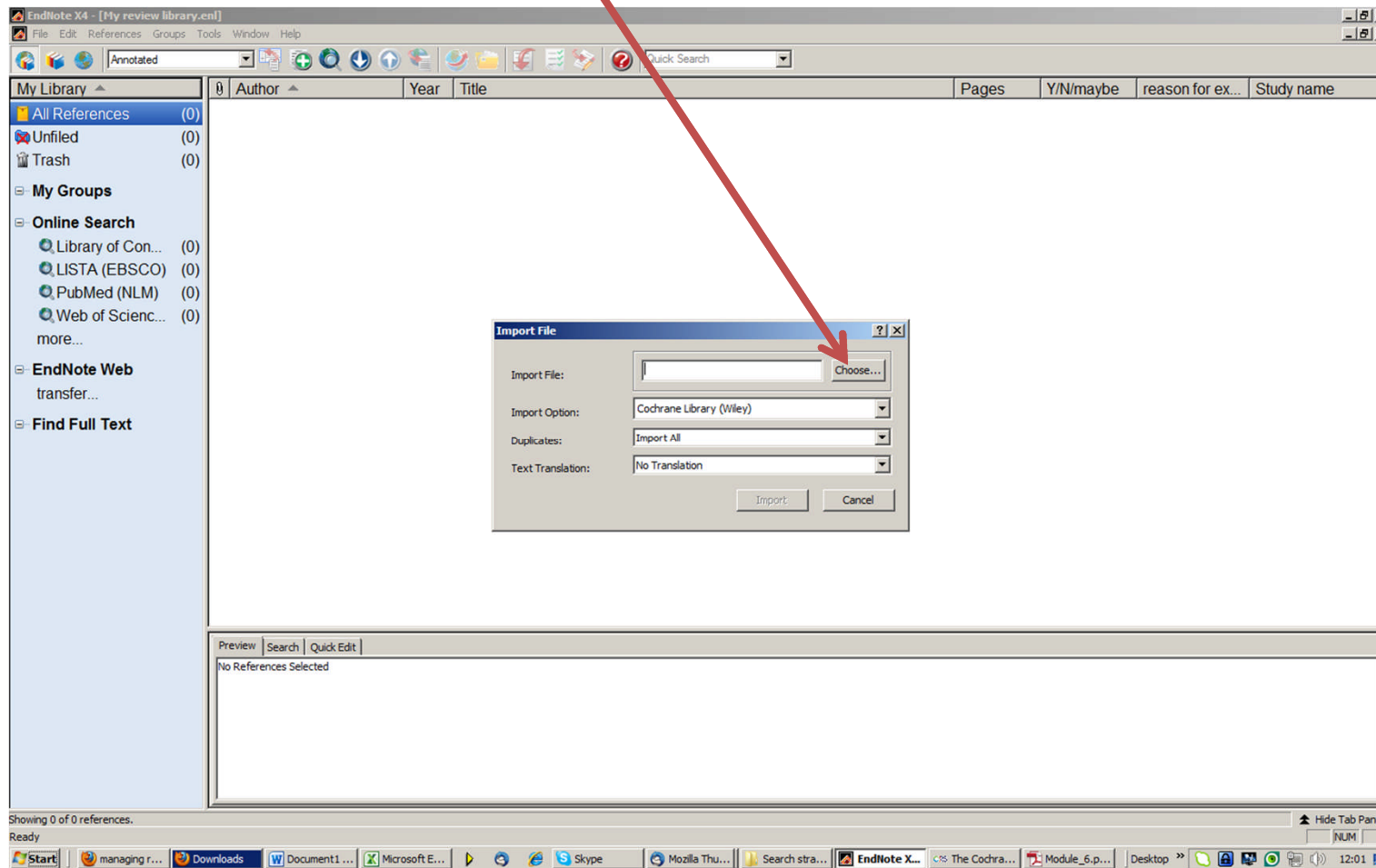
# 1. Create a new Endnote library

Open up your copy of endnote and go to **file-new** and then name and save your library. You will now have an empty library.



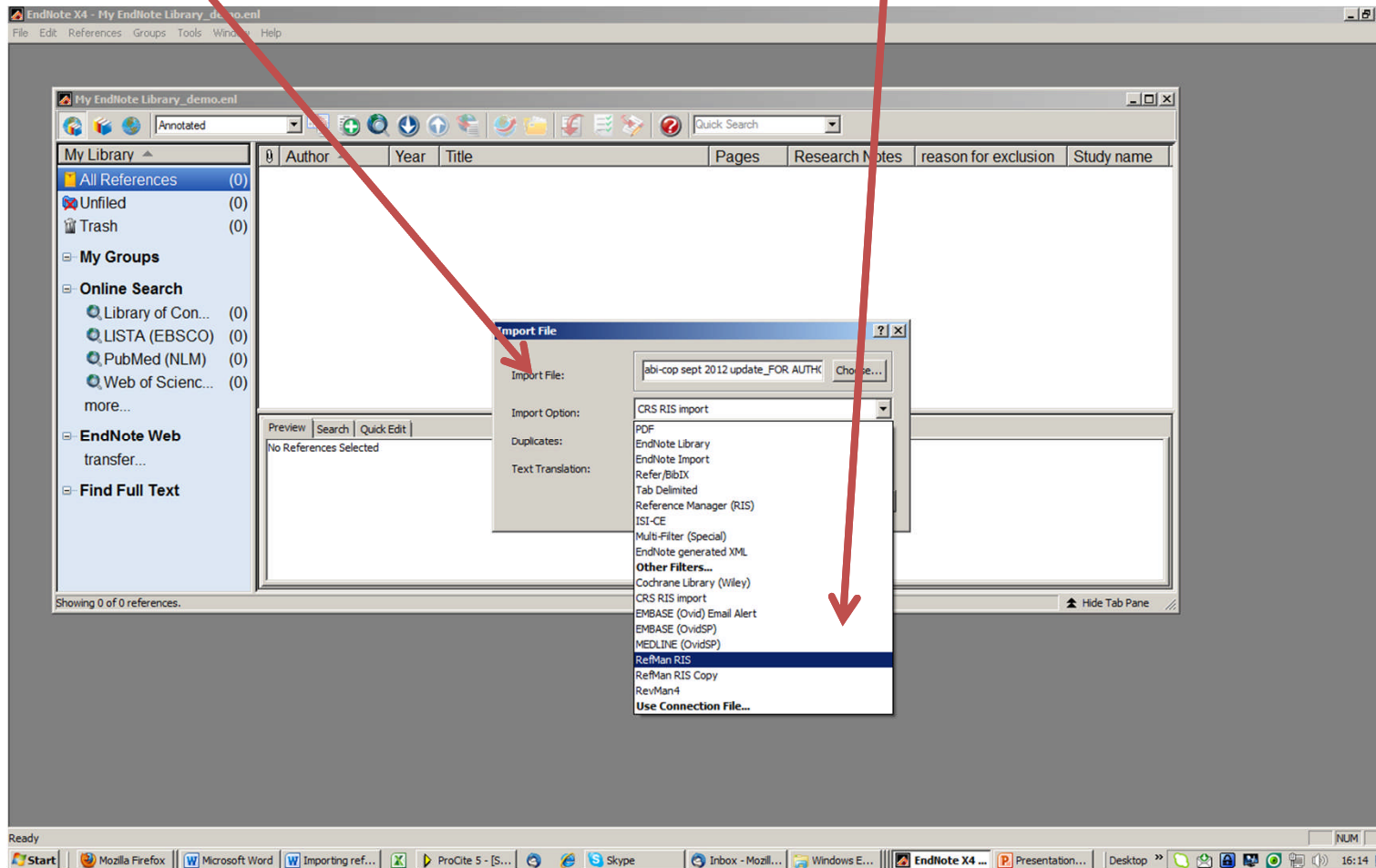
## 2. Import references

To import the text file of results that the TSC (Liz) will have sent you, go **to file-import-file** and then in the top box 'import file', navigate to where you saved the text file.



### 3. Select the correct import filter. (*Liz will tell you which filter you need to use in the email she sent with the text file*)

Endnote comes with a large selection of standard import filters. For a standard RIS text file, choose the RefMan RIS filter from the **Import Options**.



If you can't see the filter you need in the drop-down list, select 'Other Filters'.

## 4. Click 'import'.

All your references will be imported!

If you can't see a split screen like this, go to *Tools>Show tab pane*

The screenshot shows the EndNote X4 interface. The top panel displays a list of references with columns for Author, Year, Title, Pages, Y/N/maybe, and reason for exclusion. The bottom panel shows a preview of the selected reference record.

Author	Year	Title	Pages	Y/N/maybe	reason for exclusion
	1990	High-frequency oscillatory ventilation compared with conventional intermittent mechanical ventila...	939-46		
	1998	The collaborative UK ECMO (Extracorporeal Membrane Oxygenation) trial: follow-up to 1 year o...	E1		
	2000	Inhaled nitric oxide in term and near-term infants: neurodevelopmental follow-up of the neonatal i...	611-7		
	2004	Child dies when ventilator alarms fail to warn of an occluded tracheostomy tube	335-6		
Abadie, V.; Wiener-Va...	2000	Vestibular anomalies in CHARGE syndrome: investigations on and consequences for postural d...	569-74		
Abbes, S.; Woisard, V...	2008	[A clinical respiratory evaluation of dysphagic patients with chronic aspirations]	79-83		
Adolph, V.; Ekelund, C...	1990	Developmental outcome of neonates treated with extracorporeal membrane oxygenation	43-6		
Alexi-Meskishvili, V.; Is...	1996	Correction of complete atrioventricular septal defects with the double-patch technique and cleft ...	519-24; ...		
Aly, Hany	2005	Mechanical ventilation and cerebral palsy	1765-7		
American Academy of ...	2008	Postdischarge follow-up of infants with congenital diaphragmatic hernia	627-32		
Anjari, Mustafa; Couns...	2009	The association of lung disease with cerebral white matter abnormalities in preterm infants	268-76		
Anzai, Yuki; Ohya, Tats...	2006	[Treatment of sleep apnea syndrome in a Down syndrome patient with behavioral problems by n...	32-6		
Aranda, Jacob V.; Beh...	2010	Caffeine impact on neonatal morbidities	20-3		
Armstrong, D. L.; Penr...	2002	Follow up of a randomised trial of two different courses of dexamethasone for preterm babies at...	F102-7		PMC17213
Arnold, J. E.; Alphin, A...	1993	Sleep apnea in the neurologically-impaired child	80-1		

Preview Search Quick Edit

Anzai, Y., T. Ohya, et al. (2006). "[Treatment of sleep apnea syndrome in a Down syndrome patient with behavioral problems by noninvasive positive pressure ventilation: a successful case report]." *No to Hattatsu [Brain & Development]* 38(1): 32-36.

The use of noninvasive positive pressure ventilation (NPPV) is increasingly accepted as a treatment of respiratory problems in patients with neuromuscular disease. However, its use in mentally retarded and un-cooperative patients has not been reported. We report here the evaluation and treatment of sleep apnea in a Down syndrome patient. After recovering from a life threatening respiratory failure the patient had persistent sleep apnea syndrome. Limited examinations disclosed that he had two types of apnea; obstructive and central type apnea. Our treatment was a diet with intake restricted up to 1,000 kcal per day for the obstructive apnea, and NPPV with low dosage of oxygen for the obstructive and central apnea. With these treatments in one year's hospitalization, his quality of life was significantly improved. He has continued the treatment in the outpatient department and enjoys a better quality of life both at home and in the community. The successful treatment of this case may become an example of the more extensive use of NPPV for such respiratory problems in handicapped children and adults with behavioral problems.

View a list of your references in the top panel. Double-click to open and edit a record.

View the reference record in the bottom panel