



## Litteratursökning

PubMed via NLM 2016-02-23		
Critical illness and fluid therapy		
	Search terms	Items found
Population:		
1.	"Intensive Care Units"[Mesh] OR "Critical Care Nursing"[Mesh] OR Critical Illness [Mesh] OR Critical Care [Mesh]	111268
Intervention:		
2.	"Water-Electrolyte Imbalance"[Mesh] OR "Water-Electrolyte Balance"[Mesh] OR "Fluid Therapy/methods"[Mesh] OR "Fluid Therapy/standards"[Mesh] OR "Fluid Therapy/supply and distribution"[Mesh] OR "Fluid Therapy/utilization"[Mesh]	85200
3.	restrictive[tiab] OR liberal[tiab] OR optimal[tiab] OR doses[tiab] OR dosing[tiab] OR optimum[tiab]	799230
Final	1 AND 2 AND 3	115

The search result, usually found at the end of the documentation, forms the list of abstracts

PubMed via NLM 2016-02-23		
Restrictive versus liberal fluid therapy		
	Search terms	Items found
Intervention:		
1.	fluid therapy[mesh] AND (restrictive[tiab] OR liberal[tiab] OR optimal[tiab] OR doses[tiab] OR dosing[tiab] OR optimum[tiab])) NOT ((animals[Mesh] NOT humans[mesh]))	845
Study types:		
2.	Systematic review	
Final	1 AND 2	79

The search result, usually found at the end of the documentation, forms the list of abstracts

[MeSH] = Term from the Medline controlled vocabulary, including terms found below this term in the MeSH hierarchy

[MeSH:NoExp] = Does not include terms found below this term in the MeSH hierarchy

[MAJR] = MeSH Major Topic

[TIAB] = Title or abstract

[TI] = Title

[AU] = Author

[TW] = Text Word

Systematic[SB] = Filter for retrieving systematic reviews

\* = Truncation

“ “ = Citation Marks; searches for an exact phrase



CINAHL via ebSCO.com DATUM 2016-03-03		
Restrictive versus liberal fluid therapy		
	Search terms	Items found
1.	fluid therapy	10514
2.	liberal OR restrictive	4075
Final	1 AND 2	55

The search result, usually found at the end of the documentation, forms the list of abstracts

AB = Abstract

AU = Author

DE = Term from the thesaurus

MH = Term from the "Cinahl Headings" thesaurus

MM = Major Concept

TI = Title

TX = All Text. Performs a keyword search of all the database's searchable fields

ZC = Methodology Index

\* = Truncation

" " = Citation Marks; searches for an exact phrase

## Referenser

1. (UK). NCGC. In: Intravenous Fluid Therapy: Intravenous Fluid Therapy in Adults in Hospital. London; 2013.
2. Li Y, Fu B, Qian X. Liberal versus restricted fluid administration in heart failure patients. A systematic review and meta-analysis of randomized trials. Int Heart J 2015;56:192-5.
3. Visvanathan A, Dennis M, Whiteley W. Parenteral fluid regimens for improving functional outcome in people with acute stroke. Cochrane Database Syst Rev 2015;9:CD011138.