



# Research Collection Catalogue



## Sibson's inhaler

<https://mhc.andornot.com/en/permalink/artifact5298>

Accession Number: 1930.10.1  
Collection: [University Health Network - Academy of Medicine Collection](#)  
Category: [Diagnostic & Treatment Artifacts](#)  
Classification: [Anaesthesia](#)  
MeSH Heading: [Anesthesia, Inhalation](#)  
Description: Chloroform inhaler with a metal face-piece with an opening for expiratory valve and a tunnel opening for pouring in anaesthetic onto the sponge inside; both outer and inner ends of the tube are covered with a grille; a lead flange, whose outer surface is covered with black leather and inner surface with purple velvet, surrounds the metal box.  
  
Number Of Parts: 1  
Provenance: Acquired from the Academy of Medicine; source unknown  
Maker: Millikin  
Site Made (City): [London](#)  
Site Made (Country): [England](#)  
Dates: 1865  
76  
circa 1865-76  
Material: metal: black  
leather: black  
fabric: purple  
sponge  
Permanent Location: Storage Room 0010  
0010-F2-9  
Dimension Notes: Length 11.0 cm x Depth 7.5 cm  
Condition Remarks: Lead coverings are worn to reveal deteriorating lead, which is also bent out of shape; a valve is missing. Fabric tattered and worn, losing colour.  
Copy Type: Original  
Reference Types: Book  
JPG  
Reference Comments: "The Development of Anaesthetic Apparatus," Thomas, 1975, pp. 11-14; Arnold & Sons Catalogue, 1876, p. 217; CD #UHN

### Images

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## Yankauer ether mask

<https://mhc.andornot.com/en/permalink/artifact5571>

Accession Number: 1966.11.127  
Collection: University Health Network - Academy of Medicine Collection  
Category: Diagnostic & Treatment Artifacts  
Classification: Anaesthesia  
MeSH Heading: Anesthesia, Inhalation  
Provenance: Acquired from the Academy of Medicine.  
Permanent Location: Storage Room 0010  
0010-F2-8 Row B  
Copy Type: Original

### Images

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## Esmarch's ether mask

<https://mhc.andornot.com/en/permalink/artifact5591>

Accession Number: 1966.11.23  
Collection: [University Health Network - Academy of Medicine Collection](#)  
Category: [Diagnostic & Treatment Artifacts](#)  
Classification: [Anaesthesia](#)  
MeSH Heading: [Anesthesia, Inhalation](#)  
Provenance: Acquired from the Academy of Medicine.  
Permanent Location: Storage Room 0010  
0010-F2-8 Row F  
Condition Remarks: The four joins holding the cross pieces together are broken, and three of the joins are held together by brass or copper wire; the rivet holding the clamp is gone, and the clamp is held on by wire; the plating is peeling away and there is oxidation on the mask; #2: signs of use; nickle is peeling off the mask; approx. 80% of the mask is no longer covered in nickle; nicks and scratches on the inside bars; there is wire wrapped around the neck of the mask, and three of the inside wires; cloth is brownish-white and has several stains; shows signs of use  
Copy Type: Original  
Exhibit History: On exhibit "When Medicine Met Science," Museum of Health Care, April 29, 2003.

### Images

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## Yankauer ether mask

<https://mhc.andornot.com/en/permalink/artifact5592>

Accession Number: 1966.11.25  
Collection: [University Health Network - Academy of Medicine Collection](#)  
Category: [Diagnostic & Treatment Artifacts](#)  
Classification: [Anaesthesia](#)  
MeSH Heading: [Anesthesia, Inhalation](#)  
Provenance: Acquired from the Academy of Medicine.  
Permanent Location: Storage Room 0010  
0010-F2-8 Row A  
Copy Type: Original

### Images

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## ethyl chloride cylinder; box

<https://mhc.andornot.com/en/permalink/artifact6070>

Accession Number: 1969.404.1  
Collection: [University Health Network - Academy of Medicine Collection](#)  
Category: [Diagnostic & Treatment Artifacts](#)  
Classification: [Anaesthesia](#)  
MeSH Heading: [Anesthesia, Inhalation](#)  
Provenance: Acquired from the Academy of Medicine.  
Permanent Location: Storage Room 0010  
0010-F2-2  
Copy Type: Original  
Reference Types: JPG  
Reference Comments: CD #UHN

### Images

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## portable anaesthetizing outfit

<https://mhc.andornot.com/en/permalink/artifact6127>

Accession Number: 1969.461.1 a-e  
Collection: [University Health Network - Academy of Medicine Collection](#)  
Category: [Diagnostic & Treatment Artifacts](#)  
Classification: [Anaesthesia](#)  
MeSH Heading: [Suction and Drainage](#)  
[Anesthesiology, instrumentation](#)  
[MM= Anesthesia, Inhalation -- machine](#)  
Description: Anaesthesia machine on a wooden base (a) with a wooden case (b); has two gauges, a pressure gauge and a suction gauge; 16-oz. ether bottle (c); a stopper and two attached sections of tubing (d); an electric cord with plugs (e).  
Number Of Parts: 5  
Part Names: a - apparatus - Size: Length 40.3 cm x Width 26.0 cm x Depth 27.0 cm  
b - case - Size: Length 40.0 cm x Width 25.8 cm x Depth 28.0 cm  
c - ether bottle - Size: Length 18.1 cm x Diam. 6.7 cm  
d - stopper and tubing - Size: Length 195.0 cm  
e - electric cord - Size: Length 206.2 cm  
Provenance: Acquired from the Academy of Medicine; source unknown.  
Maker: Sklar (motor); Ingram & Bell (apparatus)  
Site Made (Country): [USA \(motor\)](#); [Canada \(apparatus\)](#)  
Dates: 1930  
circa 1930

Date Remarks: Date is uncertain

Material: metal: black; silver  
wood: brown  
glass: clear  
rubber: black  
leather:

Inscriptions: On metal plate riveted to top of motor: "SKLAR NOISELESS MOTOR // [logo] // 1/12 H.P. R.P.M. 1725 // 110 VOLTS TYPE M // AC CURRENT Serial 293 // J. SKLAR MANUFACTURING CO // BROOKLYN, N.Y."; also on top of motor is a label with: "WINNIPEG CALGARY // [oval with logo in centre, a large "B" with an "I" threaded through the holes; around this, in the oval, are the words INGRAM & BELL LIMITED] // TORONTO MONTREAL"

Permanent Location: Storage Room 0007  
0007-F2-4

Condition Remarks: #2: The rubber requires special treatment; there is severe corrosion on the rings that hold the bottles.

Copy Type: Original

Reference Types: Photo  
JPG

Reference Comments: CD #UHN

#### Images

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## vaporizer

<https://mhc.andornot.com/en/permalink/artifact6278>

Accession Number:	1970.11.2 a-b
Collection:	<a href="#">University Health Network - Academy of Medicine Collection</a>
Category:	<a href="#">Diagnostic &amp; Treatment Artifacts</a>
Classification:	<a href="#">Anaesthesia</a>
MeSH Heading:	<a href="#">Anesthesia</a> <a href="#">Inhalation</a> <a href="#">Nebulizers and Vaporizers</a> <a href="#">MM= Nebulizers and Vaporizers -- vaporizer</a>
Description:	A glass Mason jar has a tube going through the lid, one end into the jar and the other end in the air, bent at an angle; another tube comes out of the lid and is bent at 90° with a three-way joint at the end; both ends of the T are threaded.
Number Of Parts:	2
Part Names:	a - apparatus - Size: Length 12.1 cm x Width 19.7 cm b - jar - Size: Length 9.2 cm x Diam. 7.7 cm
Provenance:	Acquired from the Academy of Medicine; source: Department of Physiology, University of Toronto via Dr. J.W. Scott.
Site Made (Country):	<a href="#">Canada</a>
Dates:	1942 circa 1942
Material:	metal: brown glass: clear
Inscriptions:	In raised glass letters on the jar: "MADE IN CANADA // CROWN // [large logo of a king's crown] // 1/2 IMPERIAL PT."
Permanent Location:	Storage Room 0010 0010-F2-6
Copy Type:	Original
Reference Types:	Photo JPG
Reference Comments:	CD #UHN

### Images

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## Yankauer ether mask

<https://mhc.andornot.com/en/permalink/artifact6416>

Accession Number: 1972.15.12 a-b  
Collection: [University Health Network - Academy of Medicine Collection](#)  
Category: [Diagnostic & Treatment Artifacts](#)  
Classification: [Anaesthesia](#)  
MeSH Heading: [Anesthesiology, instrumentation](#)  
[MM= Anesthesia, Inhalation -- inhaler/mask -- mesh](#)  
Description: Wire mesh ether mask, with spiral spring for clamping gauze.  
Number Of Parts: 2  
Provenance: Acquired from the Academy of Medicine; source: the Nightingale Tea Room, Elora, Ontario, on behalf of St. John's Church, Elora; instruments from a local doctor's general practice.  
Maker: Sklar  
Dates: 1910  
circa 1910  
Material: metal: silver  
Permanent Location: Storage Room 0010  
0010-F3-12  
Condition Remarks: Some plating worn off on frame; soldering on spiral spring broken on one side.  
Copy Type: Original  
Reference Types: Book  
JPG  
Reference Comments: Allan & Hanburys Catalogue, 1938, p. 6; CD #UHN

### Images

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## Yankauer ether mask

<https://mhc.andornot.com/en/permalink/artifact6417>

Accession Number:	1972.15.13 a-b
Collection:	<a href="#">University Health Network - Academy of Medicine Collection</a>
Category:	<a href="#">Diagnostic &amp; Treatment Artifacts</a>
Classification:	<a href="#">Anaesthesia</a>
MeSH Heading:	<a href="#">Anesthesiology, instrumentation</a> <a href="#">MM= Anesthesia, Inhalation -- inhaler/mask -- mesh</a>
Description:	Ether mask consisting of a wire mesh in a cup shape with a metal lip (a) and a ring of metal coil with a ring handle (b) to fit around (a).
Number Of Parts:	2
Part Names:	a - wire mesh - Size: Length 12.0 cm x Width 7.6 cm x Depth 3.8 cm b - loop - Size: Length 15.2 cm x Width 7.1 cm x Depth 0.8 cm
Provenance:	Acquired from the Academy of Medicine; source: the Nightingale Tea Room, Elora, Ontario, on behalf of St. John's Church, Elora; instruments from a local doctor's general practice.
Maker:	Kny-Scheerer
Site Made (Country):	<a href="#">United States of America</a>
Dates:	1910 circa 1910
Material:	metal: silver
Inscriptions:	Marked with symbol of Kny-Scheerer Co., a caduceus with a crown above it, and "Hartz"
Permanent Location:	Storage Room 0010 0010-F2-8 Row E
Copy Type:	Original
Reference Types:	Book
Reference Comments:	"Surgical Instruments," 20th ed., by Kny-Scheerer Co., 1915, p. 200

### Images

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## Yankauer ether mask

<https://mhc.andornot.com/en/permalink/artifact6602>

Accession Number: 1973.5.31  
Collection: [University Health Network - Academy of Medicine Collection](#)  
Category: [Diagnostic & Treatment Artifacts](#)  
Classification: [Anaesthesia](#)  
MeSH Heading: [Anesthesiology, instrumentation](#)  
[MM= Anesthesia, Inhalation -- inhaler/mask -- mesh](#)

Description: Ether mask with a solid frame, wire mesh tear-shaped form; tear-shaped spring with loop handle holds gauze over form.

Number Of Parts: 1

Provenance: Acquired from the Academy of Medicine; source: Dr. G.A. MacGowan of Toronto.

Dates: 1900  
1976  
1900-1976

Date Remarks: Original record had "20c."

Material: metal: silver  
fabric: white

Permanent Location: Storage Room 0010  
0010-F2-8 Row D

Temporary Location: On display, Queen's University Department of Medicine third floor, August 20, 2013.

Dimension Notes: Length 15.0 cm x Width 8.0 cm

Condition Remarks: Metal slightly corroded; gauze is dirty.

Copy Type: Original

Research Facts: Arrived in doctor's bag 1973.5.1 along with other similar instruments.

### Images

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