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## Prediction of outcome after paraquat poisoning by ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2659600>

Limited human data suggest that **peak plasma concentrations after paraquat** ingestion occur within **2–4 h** with a distribution half life of 5 h.<sup>16</sup> It is therefore likely that **plasma paraquat concentrations** taken later (at least 4 h) give a better estimate of the total amount of paraquat that has reached the systemic circulation. Four patients survived with a **high plasma paraquat concentration** within **2–4 h after ingestion...**

**Cited by:** 196

**Author:** Lalith Senarathna, Michael Eddleston, M ...

**Publish Year:** 2009

## Predicting the probability of survival in acute paraquat ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4919560>

Furthermore, **accurate prediction of survival** can be useful to decide the treatment strategy in patients with **PQ poisoning**. Some data suggest that the **plasma PQ concentration peaks** within 2–4 hours of ingestion, with a distribution half-life of 5 hours . Therefore, it is likely that **plasma PQ concentrations** checked **later** (at least at 4 hours after ingestion) yield a better estimate of the total amount of **PQ ...**

**Cited by:** 9

**Author:** In O Sun, Sung Hye Shin, Hyun Ju Yoon, ...

**Publish Year:** 2016

## Predicting the probability of survival in acute paraquat ...

<https://www.sciencedirect.com/science/article/pii/S2211913215300590>

Model 1 was based on the initial **plasma PQ concentration** and time since ingestion. Model 2 was based on adding of **prognostic factors to predict the survival** of the patients with **PQ poisoning** in our study to Model 1. Model 3 was based on a 2-hour **PQ level** instead of the initial **PQ level**.

**Cited by:** 9

**Author:** In O Sun, Sung Hye Shin, Hyun Ju Yoon, ...

**Publish Year:** 2016



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## Endoscopic removal of foreign bodies from the upper ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4105424>

Jul 16, 2014 · **Foreign bodies** (FBs) in the upper gastrointestinal tract are produced chiefly by accidental swallowing but rarely produce symptoms. **Removal** of FBs is not an infrequent challenge for upper gastrointestinal **endoscopy**. The aim of this **study** is to elicit our experience in ...

**Cited by:** 10

**Author:** Mohamed H Emara, Ehab M Darwiesh, M...

**Publish Year:** 2014

## Ingested Foreign Bodies Removed by Flexible Endoscopy in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4087857>

Dec 14, 2013 · Discussion. In a **study** by Little et al, the upper segment of the **esophagus** was the most common trapping site (73%) ( 13 ). The location of the **foreign body** in the **gastrointestinal tract** is dependent on the size of the **foreign body**. We also recorded the location of the **foreign body** during the **endoscopic procedure**.

**Cited by:** 6

**Author:** Seyed Ali Jafari, Maryam Khalesi, Simin P...

**Publish Year:** 2014

## Endoscopic Management of Foreign Bodies in the Upper ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4518178>

We report our clinical experiences in **endoscopic** management for adults, **foreign body** ingestion, and food bolus impaction. Method. A **retrospective** chart review **study** was conducted on adult patients with **foreign body** ingestion and food bolus impaction between January 2011 and November 2014. Patients with incomplete medical records were excluded ...

**Cited by:** 10

**Author:** Chih-Chien Yao, I-Ting Wu, Lung-Sheng ...

**Publish Year:** 2015

**Academic Editor:** Atsushi Sakuraba

## [PDF] Retrospective analysis of endoscopic management of ...

[homepage.vghtpe.gov.tw/~jcma/82/2/105.pdf](http://homepage.vghtpe.gov.tw/~jcma/82/2/105.pdf)

10% to 20% of **foreign bodies** require an **endoscopic procedure for removal** and <1% require **surgery**.1 Approximately 1500 deaths occur in the United States annually because of **ingestion of foreain bodies**.2 **Foreign body ingestion** is associated with a high risk of complications because of



**Name of Journal:** *World Journal of Gastrointestinal Endoscopy*

**Manuscript NO:** 49930

**Manuscript Type:** ORIGINAL ARTICLE

*Observational Study*

**Endoscopic removal of foreign bodies: A retrospective study in Japan**

Limpas Kamiya KJL *et al.* Endoscopic removal of foreign bodies

Kenji JL Limpas Kamiya, Naoki Hosoe, Kaoru Takabayashi, Yukie Hayashi, Xi Sun, Ryoichi Miyanaga, Kayoko Fukuhara, Seiichiro Fukuhara, Makoto Naganuma, Atsushi Nakayama, Motohiko Kato, Tadateru Maehata, Rieko Nakamura, Koichi Ueno, Junichi Sasaki, Yuko Kitagawa, Naohisa Yahagi, Haruhiko Ogata, Takanori Kanai

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Endoscopic removal of foreign bodies: A retrospective study in



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## Ingested Foreign Bodies Removed by Flexible Endoscopy in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4087857>

Dec 14, 2013 · Discussion. In a **study** by Little et al, the upper segment of the **esophagus** was the most common trapping site (73%) ( 13 ). The location of the **foreign body** in the **gastrointestinal tract** is dependent on the size of the **foreign body**. We also recorded the location of the **foreign body** during the **endoscopic procedure**.

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Author: Seyed Ali Jafari, Maryam Khalesi, Simin P...

Publish Year: 2014

## [PDF] Retrospective analysis of endoscopic management of ...

<homepage.vghtpe.gov.tw/~jcma/82/2/105.pdf>

10% to 20% of **foreign bodies** require an **endoscopic procedure for removal** and <1% require **surgery**.1 Approximately 1500 deaths occur in the United States annually because of **ingestion of foreign bodies**.2 **Foreign body ingestion** is associated with a high risk of complications because of the size or shape of the

## Endoscopic management of foreign bodies in the upper ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4198392>

Oct 16, 2014 · However, approximately 10%-20% of **foreign bodies** necessitate an **endoscopic procedure**, whereas, less than 1% require operation[6-10]. This **review** emphasizes etiology, diagnosis, therapy and prognosis of **upper GI foreign bodies** based on a **literature review** ...

Cited by: 86

Author: Choichi Sugawa, Hiromi Ono, Mona Taleb...

Publish Year: 2014

## Endoscopic management of foreign bodies in the upper ...

<https://www.tandfonline.com/doi/abs/10.1080/00365521.2017.1350284>

Endoscopic management of foreign bodies in the **upper gastrointestinal tract**: a retrospective study of 1294 cases **Chong Geng Department of Gastroenterology, West China Hospital, Sichuan University, Chengdu, China**;

Cited by: 6

Author: Chong Geng, Xiao Li, Rong Luo, Lin Cai, ...