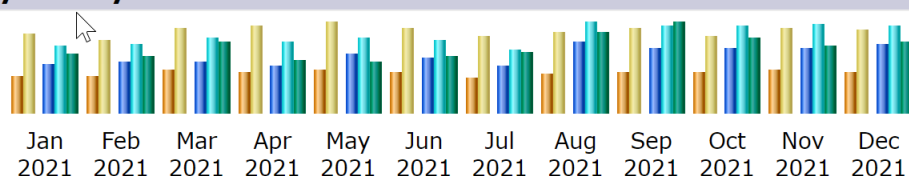


## IAAS Website report

Ian Jackson

Website continues to be popular with around 7,000 unique visitors per month, over 100,000 pages visited with around 8Gb of data being downloaded.

### Monthly history



Month	Unique visitors	Number of visits	Pages	Hits	Bandwidth
Jan 2021	6778	13991	94362	126177	7.18 GB
Feb 2021	6779	12926	96172	131862	6.93 GB
Mar 2021	7747	15151	95191	143600	8.59 GB
Apr 2021	7484	15699	91183	134591	6.45 GB
May 2021	7686	16104	110367	141613	6.34 GB
Jun 2021	7318	15111	105916	137469	6.96 GB
Jul 2021	6429	13909	88717	118378	7.56 GB
Aug 2021	6834	14434	136688	171226	9.96 GB
Sep 2021	7363	15107	125350	166056	11.03 GB
Oct 2021	7246	13687	122306	163718	9.21 GB
Nov 2021	7764	15105	122868	169936	8.23 GB
Dec 2021	7280	14791	130433	164037	8.60 GB
Total	86708	176015	1319553	1768663	97.03 GB

### Costs

The website is hosted by Easyspace Ltd. The costs in last year are

Hosting	£108.60
Domain name <a href="http://www.iaas-med.com">www.iaas-med.com</a>	£37.50
Domain name <a href="http://www.ambulatorysurgery.org">www.ambulatorysurgery.org</a>	£36.53
Secure hosting SSL	£45.43
Domain name internationalamburg.com	£22.75
<b>Total</b>	<b>£250.81</b>

## New development

As part of completing the EU Budapest Project I offered to host the complete outcomes on IAAS website for posterity. I felt this was important as previous projects have had separate websites that have now sadly disappeared. I have managed to keep some of the DSDP data which we had presented at Budapest.

The Daysafe outcomes are currently lost. If anyone has copies of the documentation, then I would gladly put these on our website.

### Daysafe

The IAAS has played a key role in this project.

This initiative studied, reviewed and identified and promoted essential components of DS systems and units, i.e. structures, clinical and patients management processes. The project compared, selected and systematically promoted best practices and standards. It also developed measurement instruments to gauge patients compliance with protocols and DS managers and providers conformity with standard inputs and processes.



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The IAAS has received grants from the EU for several projects and has been contracted by the EU to support projects developing ambulatory surgery.

The most recent project in association with the European Union was through the Structural Reform Support Service (SRSS) to develop and promote ambulatory surgery in 8 hospitals in Central Hungary. The SRSS helps EU countries to design and carry out structural reforms as part of their efforts to support job creation and sustainable growth.

The initial 'kick-off' meeting was held on May 3rd 2019 at the Ministry of Human Capacities in Budapest and was introduced by Professor Horvath, State Secretary of Health who has pledged high-level ministerial support for this project. Although the proposal was initiated by the Hungarian Government, IAAS is the EU's contracted provider with local assistance from the Hungarian Association of Ambulatory Surgery (HAAS). IAAS will initially undertake benchmarking of ambulatory facilities and ambulatory pathways in 8 hospitals in Central Hungary followed by site visits later in the year. The project will then expand to provide training for ambulatory personnel through TET courses to facilitate the modernisation and sustainability of their ambulatory services. The final outcome at the end of this 18 month project is to formulate a strategic framework policy on ambulatory surgery for the Hungarian Government.

This project is the IAAS 4<sup>th</sup> collaboration with the EU to deliver quality improvements in Ambulatory Surgery in member countries. Our previous successful initiatives included: 'Day Surgery: Making it Happen', 'Day Surgery Data Project', and the 'Daysafe' project.

[Further details of SRSS Hungary Project](#)

[Further details of Day Surgery Data Project](#)

## Newsletter

This now managed online via Vertical Response and is sent to 2700 individuals. There is no charge for this as we are not for profit organisation.