



PLASTER 3D

Componentes del grupo:

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6. CANALES DE DISTRIBUCIÓN

Vamos a confiar como principales canales de distribución a las redes sociales, periódicos y televisión.

Principalmente realizaremos publicidad en medios locales de prensa, como televisión riojana "tvr" o en popular Tv



Gracias a estos canales esperamos llegar a todo tipo de personas y edades que puedan necesitar de nuestros servicios, ya que hoy en día sobre todo las redes sociales, juegan un papel clave a la hora de publicitar y promocionar productos.

Podrás estar totalmente alerta de nuestros productos y nuevos diseños desde nuestras principales redes sociales.



facebook



Accede a nuestra página web para poder ver aún más contenido, ofertas, nuevos diseños, experiencias de nuestros clientes, y que podáis contactar directamente con nosotros para poder resolver cualquier tipo de duda o incidencia.

¡¡Tendremos una APP propia disponible para Android e IOs donde podrás elegir entre un gran catálogo para crear, colorear, y modificar tus propios diseños y enviárselos para nosotros poder hacerlos realidad!!



Y nos presentaremos a las diferentes ferias que se llevan a cabo sobre el tema de medicina, para poder exponer nuestro producto y hacerlo más cercano y real al público profesional

<https://www.eurogin.com/2018/>

EUROGIN 2018
International multidisciplinary HPV congress

December 2-5, 2018
Lisbon, Portugal

EUROGIN PORTAL

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OFFICIAL WEBSITE - WELCOME TO EUROGIN 2018

On behalf of the EUROGIN Organizing Committee, I am pleased to welcome you to EUROGIN 2018. Lisbon continues to be an interesting destination for the EUROGIN congress, which takes place here for the second time, following the positive experience in 2011. Indeed, in the area of HPV-related diseases, the medical and scientific environment in Portugal are very productive and conducive to progress and renewal, based on active and dynamic research; with the support of motivated local medical and professional organizations. The city offers an infrastructure which corresponds to the logistical requirements of this type of international conference. [Read more](#)

THE 2018 ABSTRACTS
ARE AVAILABLE NOW!

CME CREDITS | Congress APP | Practical information

CME - Continuing Medical Education

The EUROGIN 2018 congress - FROM CONTROL TO ELIMINATION OF HPV INDUCED CANCERS, LISBON, Portugal, 02/12/2018-05/12/2018 has been accredited by the European Accreditation Council for Continuing Medical Education (EACCME®) with 21 European CME credits (ECMEC®s).



Y en un futuro en alguna exposición internacional, para poder expandir nuestro producto más allá de nuestras fronteras.

<https://www.dpg-physik.de/veranstaltungen/tagungen/index.html?lang=en&>

The screenshot shows the DPG website interface. At the top, there is a navigation bar with the DPG logo and menu items: Home, News, Publications, Press, Service. Below this is a search bar and a language selector (DE, EN). The main content area is titled 'DPG-Frühjahrstagungen' and contains a paragraph of text in English: 'Every year, DPG holds its DPG-Frühjahrstagungen (Spring Meetings) and its Jahrestagung (Annual Conference), which are regularly among the largest physics meetings in Europe. Over 10,000 professionals from home and abroad met at the conferences in 2019. Core concerns of DPG are the transfer of knowledge and the promotion of young talents. Therefore, the DPG-Frühjahrstagungen are an important platform for students to present their first master or diploma thesis topics and to discuss with scientists. The comprehensive assistance of presentations held by young scientists in the conference programme is a unique feature of the DPG-Frühjahrstagungen, also at international level. At the same time these meetings are of great importance to get in touch with other scientists. They thus offer particularly good opportunities for young people to plan their future professional and career path.' Below the text are several small images showing conference attendees. A sidebar on the left lists various DPG activities and events. At the bottom of the main content area, there is a section for 'DPG Spring Meetings 2019' with a date and location: '83. Annual Meeting of DPG and DPG Spring Meeting of the Atomic, Molecular, Plasma Physics and Quantum Optics Section (SANOP) Rostock, 10-13.03.2019 http://rostock19.dpg-tagungen.de'.