



ACTAS Dermo-Sifiliográficas

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HISTORY AND HUMANITIES IN DERMATOLOGY

Advertising in ACTAS DERMOSIFILIOGRAFICAS, 1909–1939[☆]



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Received 2 November 2012; accepted 23 October 2013

Available online 8 April 2014

KEYWORDS

Dermatology;
History;
Advertising

Abstract We review advertisements published in the journal ACTAS DERMOSIFILIOGRAFICAS between 1909 and 1939. Treatments for sexually transmitted diseases were advertised with particular frequency, and they offer a case in point that exemplifies the close relationship between the pharmaceutical industry and medical journals.

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PALABRAS CLAVE

Dermatología;
Historia;
Publicidad

Publicidad en ACTAS DERMOSIFILIOGRAFICAS (1909-1939)

Resumen Aportamos algunos datos acerca de los anuncios publicados en la revista ACTAS DERMOSIFILIOGRAFICAS durante el periodo 1909-1939. Destacan los anuncios relacionados con el tratamiento de las enfermedades de transmisión sexual. Son un ejemplo de la estrecha relación existente entre la industria farmacéutica y las revistas médicas.

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Introduction

We agree with Dr. Fernández Herrera y Torrelo when he said that our journal, ACTAS DERMOSIFILIOGRAFICAS, is the most valuable legacy and the greatest asset of the Spanish Academy of Dermatology and Venereology (AEDV).¹

The journal has published several articles about its own history^{2,3} covering a period that stretches back 102 years.

The aim of the present article is to contribute some information about the advertising that appeared in the pages of the journal during its first 30 years of publication.

Like other authors,⁴ we believe that advertisements are a rich source of historical information, providing us as dermatologists, in an entertaining way, a historical review of the treatments used in our specialty over the decades.

The term *marketing* refers to the whole process of promoting and selling a product from the moment it is created until it is purchased. This process involves many aspects and it is on these, to a greater or lesser extent, that the commercial success or failure of the product depends. Advertising is one such factor.⁵

An advertisement is a communication intended to convince the customer of the worth of a product.⁶ If we were to apply this definition to the advertisements that appear in our journal, we could say that it is advertising targeting dermatologists through the medium of a medical journal.

[☆] Please cite this article as: Díaz-Díaz R. Publicidad en ACTAS DERMOSIFILIOGRAFICAS (1909-1939). Actas Dermosifiliogr. 2014;105:367–370.

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TARIFA 1. ^a			
PRECIOS por el AÑO ENTERO, y por consiguiente, por LA INSERCIÓN EN LOS NUEVE NÚMEROS QUE SE PUBLICAN EN EL AÑO (1 octubre a 30 Junio)			
Grupo A ANUNCIOS EN PLANAS DE CUBIERTA			
LUGAR	Página entera	Media página	Un cuarto de página
Plana de cubierta exterior.....	300 pesetas al año (9 inserciones).	300 pesetas al año (9 inserciones).	125 pesetas al año (9 inserciones).
Plana de cubierta interior.....	175 — (9 —)	100 — (9 —)	75 — (9 —)
Grupo B ANUNCIOS EN PLANAS ORDINARIAS (Hojas color azul)			
LUGAR	Página entera	Media página	Un cuarto de página
Plana con a texto.....	175 pesetas al año (9 inserciones).	100 pesetas al año (9 inserciones).	75 pesetas al año (9 inserciones).
Plana ordinaria.....	150 — (9 —)	75 — (9 —)	50 — (9 —)
Grupo C ANUNCIOS INTERCALADOS EN EL TEXTO (Hojas color amarillo)			
Página entera	Media página	Un cuarto de página	
275 pesetas al año (9 inserciones).	150 pesetas al año (9 inserciones).	100 pesetas al año (9 inserciones).	
Grupo D ANUNCIOS INTERCALADOS EN EL TEXTO (Hojas de papel cuché, como el texto)			
Página entera	Media página	Un cuarto de página	
235 pesetas al año (9 inserciones).	140 pesetas al año (9 inserciones).	110 pesetas al año (9 inserciones).	

Figure 1 Advertising rates for *Actas Dermo-Sifiliográficas*. 1932.

Advertising Between 1909 and 1936

From the start of the publication of *ACTAS DERMOSIFILIOGRAFICAS* in 1909, advertising was present in the journal and the revenue appeared in the society's books under the heading "accounts receivable." Income from this source, which started out as 260 pesetas, had risen by 1926 to 4430 pesetas.

Initially, the list of advertisers was rather short and most of the advertisers were private individuals who provided a postal address to which physicians could apply for the products advertised rather than pharmaceutical companies as we know them today. Later, the journal started to publish a list of advertisers, which included some pharmaceutical companies, their business addresses, and the products they sold.

In 1932, the Academy's Board of Directors decided to modify the advertising rates and created a new scale with different prices for different types of advertisements depending on where they appeared in the journal (front cover, full page, set in text, display format, etc.) (Fig. 1).

In addition to the new scale for advertising, a second rate sheet was produced (called "the 2nd"), which listed the prices for loose inserts (blue or yellow sheets). Very few of these inserts survived when the journals were bound into the volumes now archived in the Academy's library.

The oldest advertisement that appears in the archive refers to "Iodargirum", a preparation of iodo-cacodylate of mercury sold by the pharmacist Mr. Llopis (Fig. 2).

Our review of the advertising published during this period reveals that the products most often advertised were those related to the treatment of sexually transmitted diseases, a finding that agrees with the observation of another author.⁴ This predominance is logical when we take into account that the diagnosis and treatment of venereal diseases constituted a large part of the professional activity of dermatologists in the first third of the last century.⁷ Advertisements can be found for arsenic compounds, different bismuth compounds for parenteral use, and drugs that combined bismuth, mercury, and arsenic. Also common were advertisements for oral and topical arsenic preparations (Fig. 3).

Before the Civil War, some pharmaceutical representatives in Spain, such as Robert Soyer, offered dermatologists a wide variety of products for the treatment of patients with tuberculosis, syphilis, and leprosy.

"IODARGIRUM"

(NOMBRE REGISTRADO)

CACODILATO IODO-MERCÚRICO

PREPARADO POR

A. LLOPIS

FARMACÉUTICO

Los detenidos estudios que los dermatólogos han dado á conocer para el tratamiento de la sífilis, acusan, como resultado evidente, el empleo de la medicación hidrargírica, como específico de esta enfermedad.

Empleados los calomelanos, sublimado, aceite gris, benzeato de mercurio y demás sales hidrargíricas, ninguna de ellas modifica el estado de depauperación, originado por la cloro-anemia que la sífilis determina. Solamente el **Iodargirum**, al combatir la enfermedad, ha producido cambios tan notables, mejorando el estado general del enfermo.

Las estadísticas publicadas por los doctores Broca, Ciavette et Fraisse, en Francia, y E. di Tommasi, en Italia, acusan la curación del ciento por ciento de los enfermos sometidos á esta medicación.

Se comprende la preferencia que hoy se da al **Iodargirum** sobre todas las demás medicaciones, por cuanto el arsénico que, bajo forma fácilmente asimilable contiene, modifica el estado general de nutrición de tal manera, que los enfermos no caen en la cloro-anemia que la sífilis determina, haciendo al mismo tiempo que la curación sea pronta y segura.

La duración del tratamiento es de dos á tres semanas, descansando de medicación durante ocho ó diez días, y luego seguir otra vez el tratamiento por dos ó tres semanas para asegurar la curación.

ADVERTENCIA

Para mayor comodidad en la administración del **Iodargirum**, lo hemos preparado bajo las dos formas: de hipodérmica y jarabe.

DOSIS

Iodargirum hipodérmico: cada ampolla contiene 84 miligramos de cacodilato iodo-mercúrico, debiendo inyectarse la ampolla cada dos días.

Iodargirum jarabe: cada cucharada de las de tomar sopa contiene 84 miligramos de cacodilato iodo-mercúrico, debiendo tomarse una cucharada todos los días antes de la comida y otra antes de la cena.

Exijase el "Iodargirum" preparado por A. LLOPIS

Figure 2 Iodargirum. 1909.

Given its importance in dermatological practice, topical therapy deserves special mention.

The topical armamentarium in this era was dominated by a series of products called the *Dermosas* (Fig. 4). These were manufactured by a company in northern Spain run by the pharmacist Joaquim Cusi y Fortunet, who founded a family business selling medical products in 1902. Armed with these *Dermosas*, the dermatologists of the day could try to cure a wide variety of skin conditions. Cusi produced a *Dermosa* for the treatment of eczema containing Dohi paste, a compound named after Professor Keizo Dohi that comprised a mixture of tar, sulfur, and zinc oxide in a fatty excipient. Pyodermas were treated with the chloramine-based *Dermosas* Clorazin and Dercusan. Dermatologists also prescribed all-purpose topical treatments that could be used to treat any kind of dermatitis. These included the zinc, oxymercuric, and "refreshing" *Dermosas*, the last of which was a formula devised by Paul Gerson Unna. After application, depending on the case, dressing with Cusi's waxed mesh or hydrophilic gauze or cotton was recommended.

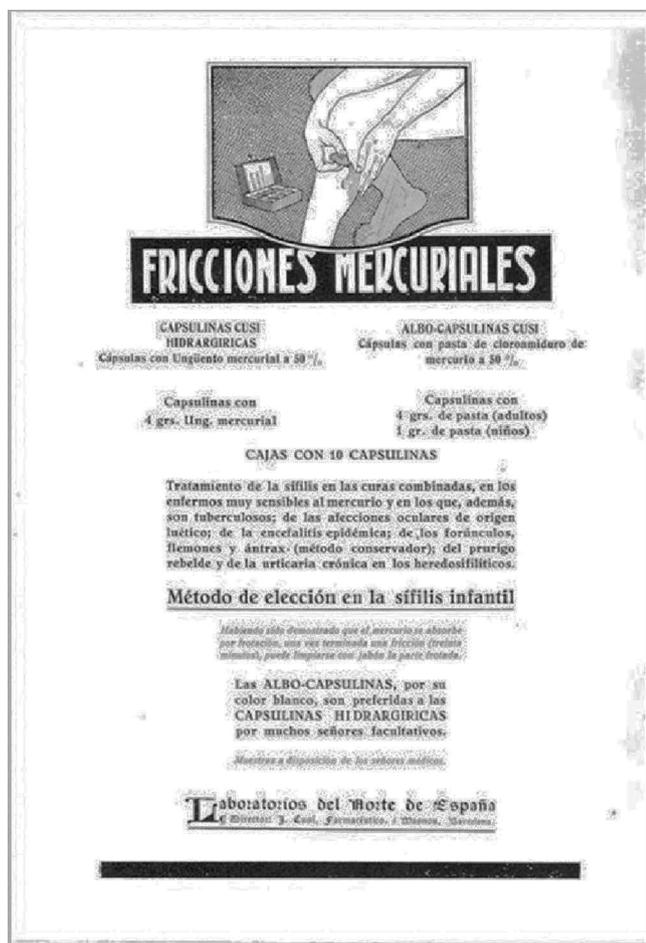


Figure 3 Advertisement for mercury rubs from Laboratorios del Norte.

The Period Between 1936 and 1939

In the closing months of the Spanish Civil War (1936-1939), advertisements for cosmetics start to appear, including a hair setting lotion called NEOFIX and an advertisement for Perfumería GAL S.A. featuring a text clearly influenced by the political context of the time.

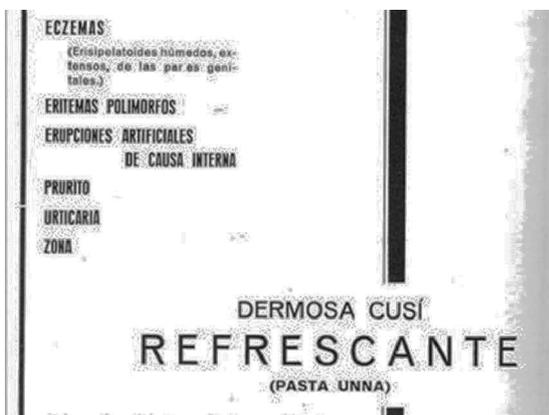


Figure 4 The DERMOSAS produced by Laboratorios Cusi.



Figure 5 Arsenic compounds from Laboratorios FAES.

Advertisements for the treatment of sexually transmitted diseases continue to predominate. These included, Novarsenobenzol (Billon) and an oral arsenic compound, both sold by the Société Parisienne d'Expansion Chimique (SPECIA)—a predecessor of the pharmaceutical company Rhone-Poulenc—who advertised them with the inducement “included in the standard order of the military health authorities.”

The same period saw the emergence of the arsenobenzenes, manufactured in Spain by the Fábrica Española de Productos Químicos y Farmacéuticos, S.A. (FAES) (Fig. 5) and in Italy by the Istituto Chemioterapico Italiano (ICI) in Florence.

Laboratorios Cántabro de Santander advertised Hiposulfín, a product based on sodium thiosulfate that was used as a solvent in the treatment of patients intolerant to arsenobenzols. The company made the point in its advertisements that the product was “as cheap as double-distilled water.”

Laboratorios Gil in Seville—a precursor of Farmacia “El Globo”—promoted Espirogil, a double iodide of bismuth and quinine, with the advertised advantage that the treatment



Figure 6 Santal Monal methylene blue as a treatment for gonorrhoea.

was painless, although they added the recommendation “soak in hot water to facilitate injection.”

Advertisement of bismuth-based compounds proliferated, with an interesting note on one from Laboratorios Pons a company located in the town of Lerida (present-day Lleida) indicating that the company has temporarily relocated due to the war when citing as an address “accidentally: Hotel Biarritz - San Sebastian).

Another advertisement promotes Santal Monal imported directly from Paris for the treatment of gonorrhoea (Fig. 6). This product was based on methylene blue formulated as a solution for intraurethral injection.

The soft chancre could be treated with Dmelcos, a stabilized vaccine with a concentration of 225 million of Ducrey bacilli per cm^3 .

At this time new topical products appear, particularly antibacterials, such as “Dermocolesterina” produced by Mazuelos of Osuna, “Bálsamo Angelical” (heavenly balm) sold by Martín Nuñez of Zamora, and “Fomentobiol” by Serva.

In short, the illustrated advertisements of the time reflect the start of a growing relationship between the pharmaceutical industry and scientific journals, which serve as a channel for marketing their products to professionals. This relationship, which still continues today, has become a mainstay both for the industry and for the economic viability of medical journals. The products advertised, almost all outdated today, also clearly reflect the therapeutic developments of the time, when they represented a qualitative leap in treatment. Finally, the advertising provides a window onto the social and political conditions of the era and the role of dermatologists, who mainly devoted their time to the management of sexually transmitted diseases.

Conflicts of Interest

The authors declare that they have no conflicts of interest.

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