Mirando al Futuro

Los datos anteriores ilustran la amplitud y la precisión de las investigaciones de Finlay sobre la fiebre amarilla. Sus investigaciones y experimentos en otros campos fueron también muy valiosos, pero no pueden reseñarse aquí. Al señalar el camino hacia el triunfo sobre la fiebre amarilla, Finlay se .señaló a sí mismo el camino de la inmortalidad. No sería extraño que en el futuro se le considere el mayor benefactor médico de este Hemisferio.

La historia de los trabajos largos y pacientes de Finlay son la inspiración de otros que ansian descubrir los secretos de la naturaleza. Su ejemplo les advierte que perseveren en su obra sin importarles las burlas o la indiferencia. Su triunfo es un mensaje que advierte a la ciencia que no se niegue a dar oídos a investigadores honestos, por desconocidos que sean. Sus escritos revelan que su mente estaba siempre dispuesta a recibir la verdad, no importa de dónde proviniera, así como a reconocer sus propios errores.

La humanidad padece aún enfermedades de carácter mortal que pudieran conquistar otros Finlay. Tengamos presente en su caso, para que otros investigadores que tal vez están descubriendo en estos momentos los misterios del cáncer, de la poliomielitis y de otras plagas, no sufran decepciones que fueron el corolario de la obra de Finlay.

Los jóvenes que sientan las inquietudes propias de los investigadores tendrán amplio campo de exploración en el Instituto Finlay de las Américas. Claro que es camino que exige ardua labor, tenacidad de propósito y serenidad de espíritu. Pero el objetivo es noble, y gloriosa la recompensa que reciben los descubridores: nada menos que el divino honor conferido a Abou Ben Adhem.

authority", so that Instead of merely pledg. in) ""
United States to Join "in the MUbs Itshmrit and
maintenance of International authority' to preterve
peace, the resolution...III pledge Us lo Join "in the
establishment end maintenance of an' International
authority for that purpose.
We can understand tho position and tha arguments
of the Senators who hime been sinking that first if the
form that the senators who hime been sinking that first if the
international authority' is a much more definito
phrase, carrying much aironjer Implications of
American membership in a new league of notions,
than tho blank words "International authority". We
agree with them. And yet is a news- pager which
agree with them. And yet is a news- pager which
of 20 years between the two World Wars, wo doubt
whether tho point they hime raised la Importont
enough et this time to risk delaying action by the
Senator.

whether tho point they have raised la Important enough et this time to risk delaying action by the Senate Inself the question at Issus now la not how to organize a post-war pase. It? Senate Itself is in no position to do this: tho President must lead the way, and the queetion cannot become a real Issue until his consulted with the heads of the nations which lib or partners in such enders and them the senate whether the senate what chose (his moment to encourage the President to proceedowth such negotiations. We think that it should, and that the important thing is not the precise language in which it any's out the broad purpose or pressor in its resolution and the thing of the precise language in which it any's out the broad purpose or pressor in its resolution and the precise language in which it any's out the broad purpose or pressor in its resolution and the precise language in which it any's out the broad purpose or pressor in its resolution approved by a narrow squeek at the end of a singlo week's debate than have a specific resolution approved by a narrow squeek at the end of a singlo week's debate than have a specific resolution approved by a narrow squeek at the main principle of international cooperation U what matters now, and we are not afraid that the main principle of international cooperation U what matters now, and we are not afraid that the main principle of international cooperation U what matters now, and we are not afraid that the main principle of international cooperation of the main princi

Cerúos Finlay EXTENSION OP REMARKS

HON. SOL BLOOM
or KSEW YORK

The HOUSE OP REPRESENTATIVES
Thursday, October 28. 1943 M. BLOOM. Mr.
Speaker, It Is very appropriate that the name of
Carlos Finlay should grace and Identify an Institution designed to promote research in
medicinc throughout all the Americas. His life
was given to research and the practice of
medicine, and to him. above all others, the
Americas owe the blessing of protection against
a 'courge that formerly rat aped their cities and
destroyed their peoples. But for Carlos Finlay,
yellow fever might still be a blight upon ord
the fairest regions of the New World. Through
the efforts of the medical profession in the
United States, in Cuba, and in the other
American republics. and especially through the
New York, as 8. Weir Mitcheil

New York, as 8. Weir Mitchell ugRested, he returned to Hnbnna. He pursued medical studies in Peru and at Paris, practiced for a time at Matanzas. Cuba, and finally settled at Hnbana for his life work, in 1805 he married Miss Adcle Shine, an Irish

personal efforts of Dr. Benjamin Salter and Dr. Edgar Mayer, of New York City, the spotlight of public recognition ia being focused on the memory of this great benefactor of mankind. A study of the life and work of Cardos Pinlay restores our pride and faith in humanity. It reveals a man whose sympathetic heart inspired an intellect of extraordinary range, penetration, and power. It throws light upon the career of a modest physician who, by his own acumen and industry, discovered one of the most subtile scriets of asture and applied his discoveries to the saving of millions of human flives. This study shows also how heedless mankind brushes aside its benefactors, little knowing that under the clask of everyday drudgepy lives an immortal whose achievements are to bless humanity for all time.

whose achievements are to bless humanity for all whose achievements are to bless humanity for all what was Carlos Finlay's crowning achievement? In a word, It was the discovery that yellow fever is transmitted from man to man by the bite of a mosquito that has previously sucked the blood of a yellow-fever victim; that the disease is contracted in no other way, and that a particular kind of mosquito is the vector or carrier of the disease.

Now that the world knows that yellow fever is transmitted by the bite of a certain kind of mosquito the fact seems to be simple enough, so simple that everybody should have known it from the first. But other discoveries seem simple, too; the discovery of the New World, for example, or the New W

of-lact neighbors, and the universal comment was. Those boys will break their necks yet; you see if they don't. They think they can learn to make the property of the property

Canal after the French had fallen victims to the yellow pest—this man liked to so* his theory confirmed, but not long enough to reap full credit from mankind. Even now, after a lapse of 40 years, it is not generally known in the United States that Carlos Finlay was the true conqueror of yellow fever. The lion's share of the

40 years, it is not generally known in the United States that Carlos Finlay was the true conqueror of yellow fever. The lion's share of the credit has gone to others: not because they willed it so, but largely because their spectacular verification of the validity of Finlay's theory, followed closely by the eradication of yellow fever all Albana and Perama, attracted yellow fever all Albana and Perama, attracted pharomenon of Finlay's detection of a secret of Nature. Another factor which prevented the diffusion of Finlay's fame in this country was that his writings were published chiefly in the Spanish language, which made them literally a closed book to Americans generally.

The Institute that now comes into being will aid in extending the fame of Finlay, which already shines so brightly in Cuba and throughout Latin America. And as Finlay's renown spreads, the fame of Walter Reed will be shared in the honor of confirming Finlays heard and the part of the property of the man himself; the was born at Puerto Principe—now Camaguey—in Cuba, on December 3. 1833. His father Edward was a Scotsman, born at Hull. England, in France. While still a medical student. Edward Finlay, the submer of spanish contingent fightling under Bolivar for Spain. Trindiad, in 1826, he was abmitted to practice there, and married Eliza de Barrés. a gli of Firench descent. They removed to Cuba in 1831, settling at Puerto Principe, where Carlos Finlay, the subject of this sketch, was born. The family moved to Habana in 1834, and the father 1822.

rimay, the subject of his save and was both in the father partial production medicine there until his death in 1874. Carlos Finally was a student from childhood. He learned to speak English, Frehch and German, as well as Spanish, in his boyhood in 1846 and again in 1848 he studied in Germany and Fil ance, Intending to qualify in medicine at Itouen and Paris but an attack of typhoid in 1851 caused him to return home to Habana for convalescence. He was now well versed in Inaguages, the classics, history, literature, and physics Still inclined to follow his father in the practice of medicine. Carlos went to Philadelphia and began his studies at the Jefferson Medical College under the instruction of John Kearsley Mitchell. Dr. Mitchells son, afterward famous as & Weir Mitchell, was at that time assisting his father, and a strong friendship sprang up between him and young Finlay of Cuba. This friendship was of litelong duration.
Finlay was graduated as a doctor in medicine in 1835. Instead of setting in

Interests in the West Indies led to the permanent residence of the family In Habana.

Three children were born to Carlos and Adele Finlay, the eldest being Carlos E. who was educated In New York City as'a physician. He followed

In the footsteps of his grandfather and father as a medical gractitioner in Habana. This son, urged by admirers of his father, wrote the book Carlos Finlay and Yellow Fever, which was Issued by the Oxford University Press. New York.

In 1940. It is a charming volume. In which a distinguished son 6ets forth with dignity and modest pride the story of Carlos Finlay and the facts concerning yellow fever and Its contents of the State of the State of Stat

tremsparers: and by the writings of historians dealing with medical subject in connection with the discovery and settlement of the New Word.

Test Tuttor TELLOW TIVE

From a period long prior to the time of Columbus down to the present day the mystery surrounding the nature of yellow fever has continued. Its ravages in Yucatan were recorded by the Mayas before the white man was known. It periodically depopulated the region around Veracruz. Mexico, and the Aztiec mon- archs sent in fresh colonies to replace those who had succumbed. The disease was known to the Aztiec sas scoolitzie. After 1493 one expedition after another of white men was stricken with a disease which, because of the high percuratege of fatal cases. Is believed to have been yellow catan was stricken with a disease which, because of the high percuratege of fatal cases. Is believed to have been yellow catan was stricken with a disease which, because of the high percuratege of fatal cases. Is believed to have been yellow settlements la the Spanish Main. Yellow fever became endemic in Habana In 1762. and thereafter that city was never free from it until Finlays' discovery led to its extermination. Although there is reason to believe that the population of the Mediterranean region was held down for centuries by visitations of yellow fever, predominant scientific opinion classes yellow fever as a disease originating in tropical America. Years of test by the best qualified students have failed to Isolate the parasile, bacilius, or micrococcus which causes yellow fever.

in his carlv research. Carlos Finlay studied the climate of Habana. on the tentative theory that the alkalinity of the atmosphere might have much to do with the presence or spread of I yellow fever. He labored long in this direction, only to find that his experiments were rudities. An experiment were rudities and the state of all work done. In 1879 a yellow fever commission of which Dr. Stanford E. Challib was chaliman, was sent from the United States to Habana. Finlay n' attached to this commission by application of the commission of the United States to Habana. Finlay n' attached to this commission by application of the commission of the United States to Habana. Finlay n' attached to this commission by application of the Commission of the United States to Habana. Finlay n' attached to this commission by application of the Commission of the United States to Habana. Finlay n' attached to this commission by application of the Commission of the Commission of the United States of the Commission of the United States of the Commission of the Com

condition in order to account for Umh two orders af faca.
It Is my present opinion that three contains aff nacasery in order that the propa-gation of yellow fever shall take piec.

The presence of a previous csee of yellow fever within limits of time counting from the moment we are now considering.

The presence of a person apt to contract the disease.

The presence of a person apt to contract the disease and the second presence of the disease.

The presence of an agent entirely inde-pendent for its existence both of the disease and of the six fears. Dut with the necessary in order than the disease shall be

conveyed from the yellow fever patient to fit healthy individual. It will be objected that this is a mer by ophthesis, and indeed. It is only as such that I give It. But I believe that It It as plausible one, which has at least the merit of explaining a certain number of fifties which has been such as the merit of explaining a certain number of fitties which has a state the merit of explaining a certain number of fitties which has the support of the su

Dr. Finlay read a paper before the Royal Academy of Sciences of Habana In which he developed his theory that Provided the Provided Habana In which he developed his theory that yellow sever is communicated from man to man only by the agency of a mosquib. Not only did he make this daring statement, but he went further and dientified a particular kind of mosquib, called by him Culex, and dientified a particular kind of mosquib, called by him Culex, and dentified a particular kind of mosquib, called by him Culex, and the poison. He had reached this conclusion after months of experiment and patient observation. The novel facts he had learned regarding the habits of the steRomyla were fully confirmed by later naturalists. In this historic paper Dr. Finley said: la this paper I shall not concern my the third that the steRomyla were fully confirmed by later naturalists. In this historic paper Dr. Finley said: la this paper I shall not concern my the third that the state of my did the morbific cannot be substance, which may be an amorphous virus, a vegetable or animal germ, a bacterium, 4c. but stan yrate constitutes something tangible which require to be conveyed from the sike to the healthy which is the patient and to be impointed upon that of a healthy person. The meed of an external state of the focus from which the friedrich has been and beginning of this centruly and now corrobaction of the sill of the siller may be transmitted is made apparent by numerous conditions some of them filliandy pointed out by Humbolott and Benjamin Rush since the beginning of this centruly and now corrobactions will be siller my be transmitted in made apparent by numerous conditions served infection has proceeded whole at other third that the siller my be transmitted in made apparent by numerous conditions wery different from those of the focus from which the infection has proceeded whole at other third that the full control and topographic conditions very different from those of the focus from which the infection has proceeded whole a

Of the conditions which have heretofore been rcco*nfred a* essential for the transmission of the dinease must be understood to art through their influence upon the said agent. It seen is unifiedly, influence upon the said agent. It seen is unifiedly microphytes, for those lowest orders if animal life are but little all citted by such meteorologie variations as arc known to influence the development of yellow ever. To satisfy that requisite it was fleers silry to serrch for it among insects. On the other hand, the tact of yellow fever being that retrieved both clinically and (according to recent findings) histologically by physical mot chemical conditions of the blood suggested that the Insect which should convey the infectious particles from the potient to the healthy should be looked for among the's which drive their infectious particles from the potient to the healthy should be looked for among the's which drive their infectious particles from the potient to the healthy should be looked for among the's which drive their string into blood vest-lest in order to suck human blood, finally, by reasons of other considerations the mosquito might be the trans-initier of yellow fever.

the mosquito might be the trans- Intilier of yellow fever.

V

Hr. then detailed the natural history of the different varieties of mosquitoes found at Habarsa and set forth the reasons why he fastered upon the Culex fistcoomyla) as the only mosquito that transmitted yellow fever.
Then followed 19 years, of atudy on Finlay's part, and with almost no encouragement from scientific men. Hi' theory was almost universally derided as visionary. Sir Patrick Manson had discovered the indirect transmission of filarla by the mosquito, a fact "hich he published soon after Finlay had found that the mo xjuito was the orray vector of yellow fever, but this additional evidence that disease is communicate the order of the published soon after Finlay had found that the most xint was distincted to the control of the specific bacilities of the specific bacilities or vision to impress either instead of taking up research along the lines increased by Finlay. American research for the most part was concentrated upon efforts to find especific bacilities or vision of yellow fever. Finlay's further experiments confirmed his theory of mosquito transmission of yellow fever. Finlay's further experiments confirmed his heavy of mosquito transmission of yellow fever. He cautiously inoculated nonimmune individuals by means of infected morquitoes and developed mild cases of yellow fever: but his studies had warmed him that fatal results would follow under certain conditions, and he refrained from risking the lives of persons who submitted to experiments were negative in character. CENERAL COPCAS TESTIMONY
Then came the Spanish-American War and the occupation of Habana after the occupation. He test show a commission had been sent to liabana in 1899 by the Public Hr Hin Service of the United States to study yellow fever, how it in shoot, Santiation in Pamana, which was published in 1915. He was in charge of the sanitary department of Habana after the occupation. He test show a commission had been sent to liabana in 1899 by the Public Hr Hin Servi

wer.

It was then believed that yellow fever was a fifth disease. But a thorough cleaning of Habana under the direction of Major Corpas Habana under the direction of good dail before one commenced his mosquillo sugments and feas on the subject indeed, we all knew Dr. Finlay well, but were rather inclined to make 1 gift of bla Ideas, and none more and than 1's bring the mosquillos use.' In his experimental present number of cases than there had been for several years. The Cubars twitted us with the fact

that all our cleaning up and expenditure net only had not bettered things, but had even made them worse They called attention to the tast that the very cleanest and best-kipt portions of the city were by cleanest and best-kipt portions of the city were by cleanest and best-kipt portions of the city were by cleanest and best-kipt portions of the city were the veridence was so stallingly before our eye ethat we had to acknowledge the truth of what they said. This frank confession by General Oorgas Is of special interest when compared with a statement made in 1881 by Carlos Finlay in the memorable paper announcing his mosquito transmission theory:

I feel convinced that any theory which attributes in the convinced that any theory which attributes like. Origin and propagation of yellow tevil. of convinced that any theory which attributes in the convinced that any theory which attributes the convinced that any theory which attributes the convinced that may be considered as utility this change in my opinions. Had American scientists Issue could have saved thousands of lives and millions of dollars lost through yellow fever in the southern portions of the United States. But they persisted in the notion that filthy, conditions propagated yellow fever, and that superior American sanitation would eradicate the disease at Habana. The health authorities were at their wits' end—Were the convenience of the Convinced of the convenience of the Convinced of the Convinced of the convenience of the Convinced of the Convin

wasting months in Jutile expenses one of control lines, turned to Dr. Finlay for advice and Information:

Dr. Carlo' Finlay, of Habana the physician Just mentioned as being a member of our Commission, had ever since the year 1831 been investigating thinking of and writing about the relation of the mosquito to yellow felver the hod convinced himself that his I insect was the means whereby the disease was conveyed from person to person. — His was conveyed from person to person. — His person of the perso

fatal to the Inoculated Individual, Oorgas proceeds:
proceeds:
Ged says of Finlay: "To Dr Carlos Finlay, of Redd says of Finlay: "To Dr Carlos Finlay, of Redd says of Finlay: "To Br Carlos Finlay, of Red says of Finlay: "To Br Carlos Finlay of August 18 11".

The Red board, after many months of Inconclusive work in other office Consumer of Inconclusive Work In

corded to us a most courteous interview and has gladly placed at our disposal bla several publications relating to yellow fever during the past 10 years, and also for ow a of the species of mosquito with which he had made his several inoculations ** of the control of the cont

Army. General Wood had been educated as a physician. Physician been duffined to General Wood the course that he expected to pursue, and General Wood was convinced by Or Reed's argument that he authors due to the expected to pursue and cannot sufficient sum and gave Dr. Reed ample powers as to the method of expenditure. Dr. Reed wished to make his demonstrations as Dr. Reed wished to make his demonstrations as

Budapest in 1894, when he addressed the international Congress of Hygiene. On the latter occasion he said:

The apecial travaures which might b' adopted against th' propagition of yellow I'ver through mo'quitions must be left in our receiption of those who accept my prevent those insects from stinging yellow-fever patient. The propagation of the propagation of yellow fiver patients, 3 to de'ctry a' are's poss bit he mosquitions that have been Infected, bearing in mind that in close appear a temporatura of 60° Cd U sufficient for that long as the mosquitoes which have along yellow-fever patient "may be ally in it. Sic 100 day's being the term of their existence under th' most favorable condition.

In 1898, after the United State' occupied Cuba. The provided with mosquitoe bid of the starting yellow-fever patient "may be ally in it. Sic 100 day's being the term of their existence under th' most favorable condition.

In 1898, after the United State' occupied Cuba. Why should not be said:
Why should not be said:
Why should not be bosses in yellow-fever countrier be provided with mosquito bilind" - uch as are used in the United State' a' mer' matter of lonfort, while her' if may be a question of life or death. This mosquito larve might be destroyed in swarp', poof, gritical which they ar' bred, by a methodical use of potassium permanganate, or other ouch substance. In order to leasent he abundance of mosquitoes. But th' mort leasenthe joint must be to prevent the 'elin-sec'l Urom available point must be to prevent the 'elin-sec'l Urom available point must be to prevent the 'elin-sec'l Urom available point contamination of those insect'. Well-wentitted hospital's should be built upon high ground with no squitos he with no stagnite waters or misrish eare their vicinity. distriction of a dray between the control of the co

patient' who could be left at their homes, and general sanitary improvement' within and around the principal ditals. Their could be no doubt that yellow flever cloqued the record be no doubt that yellow flever had a few for the record be not doubt that yellow flever the introduction of freah germs.

LOCKNNO TOCWARD

The foregoing data Illustrate the breadth and precision of Finiley's studies in regard to yellow fever. His researches and experiments in other procession of Finiley's studies in regard to yellow fever. His researches and experiments in other detailed here. By the procession of the procession of Finiley's Studies on the yellow fever. His researches and experiments in other detailed here. By the procession of yellow fever Finiley armed perpetual renown, and it may well be that he will be regarded as the greatest medical benefactor of that hemisphere. The story of Finiley's long and patient toil Is an Inspiration to others who are errorer to discover the secrets of nature. His example tells them to stick to their tusk in spite of negloct and ridicule. His triumph is a message to science, warning it not to close its mind to the claims of reputable investigators, however obscure they may be. His writings reveal that his mind was always investigators, however obscure? It appeared, and prompt to acknowledge error in his own interences ill conformed with kiese-ass of deadly character which might be eradicated if another Finiley shill appear. Lot us bear in mind his career. In order that investigators who may even own be uniocking the secrets of cancer. Infantille paralysis, and other scourges may not suile: the discouragements that attended Finileys work. The field that opens before the Finilay Institute of the Americas is one that intrivites exploration by devoted yq-ing men. It calls for ardurus labor. The field that opens before the Finilay Institute of the Americas is one that intrivites exploration by devoted yq-ing men. It calls for ardurus labor. The field that opens before the Finilay Institute of

Radio Addres* in Connection With Third War Loan Drive

EXTENSION OF REMARKS or

HON. JAMES H. FAY

O THE CONGRESSIONAL RECOF

IN THE HOUSE OF REPRESENTATIVES

Thursday, Oclober 28, 1943 * Mr. FAY. Mr.

Speaker, under leave to extend my remarks in
the Ritourd, I wish to insert a radio address made
by me in New York City on October 4, 1943, over
radio station WWRL. In connection with the
Third War Loand the Turby significant today, for our
roops are marching forward in videry on every front
on which they are engaging the enemy, and our folkat home have but signe over, the top for a smashing
victory in our Third War Loan drive.
The going may be hard for our troof- because the
enemies forces are seasoned veterant of war and have
devastation and grief upon a peace loving world But
in the hearts of our fighters flower the blood
divexistion and grief upon a peace loving world But
in the hearts of our fighters flower the blood
freemen ready and willing to lay down their live! if
nctd be for the preservation of tho: "liberties which
our forebears have handed down tou"
What one among u" can "hirk his duty had one among
u" can hive world will be used to the season.

• Ill be ours? Whether he thinks about it or not, when
these brave heroes of out come home they will ask
their neighbors: What have you done on the borne
the proper of the proper of the proper of the control of the
marked as a moral abacker who wa" willing to c-lear
the mill m who cannot answer it stands forever
marked as a moral abacker who wa" willing to c-lear
the mill m who cannot answer it stands forever
marked as a moral abacker who wa" willing to c-lear
have Arthur, my old commander la the Rainbow
Division.

During the proper search and the search will be served with thirs
with in th' Argonn' Forest while serving with th'

and other front' in Africa. It seemed no different th'n in th' day' of 25 year' ago when I wa' recuperating in an Army hospital. Tha attitude and light, heartidness of the men was Just the sime. They made light of their scarffice' and wire wal' m in the praise of their treatment. They tidd of th' different songsements in the scarffice' and wire wall will me praise of their treatment. They tidd of th' different songsements in the scarffice' and wire wall min the praise of their treatment. They tidd of th' different songsements in the scarffice' and from the state of their scarffice' and from the state of their country. They can be not a different songsement at Halloran, for public-spritted citizen' provide entertainment and leakand in and from that this condition prevail' in every Army 'nd kavy hospital in our country. There u one thing that concern' th' m' me and that is. There u one thing that concern' the mean that is the their the scarffing of the scarffing

XIV" CONGRESSO INTERNAZIONALE DI STORIA DELLA MEDICINA SOTTO LALTO PATRONATO DEL PREMIDENTE DELLA REPUBBLICA ITALIANA ROMA-SALERNO, 19-20 SETTEMBRE 1954 Roma - Salerno 20 set tembre 1954 Il Presidente del XIV Congresso Internazionale di Storia della Medicina Prof. Adalberto Pazzini dichiara che l'Assemblea Plenaria del 16 c.m. ha approvato all'unanimità la seguente risoluzione: Il XIV Congresso Internazionale di Storia della Medicina con sede in Roma (Italia) dice ura volta di più che solo il dott. Corlos J. Pinlay, di Cuba, è l'unico a cui si deve la scoperta dell'agente tra smettitore della febbre gialla e l'applicazione della sua dottrima " Il risanamento del Tropico".

Fascimil del acuerdo adoptado por el XIV Congreso Internacional de Historia de la Medicina celebrado en Roma-Salerno (Italia) en 1954, reconociendo la obra y la gloria de Finlay.

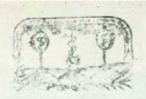
XIV Congreso Internacional de Historia de la Medicina

Roma-Salerno, 20 de septiembre de 1954.

El Presidente del XIV Congreso Internacional de Historia de la Medicina, profesor Adalberto Pazzini, certifica que en la Asamblea Plenaria del 16 del corriente mes, aprobó por unanimidad la siguiente resolución:

"El XIV Congreso Internacional de Historia de la Medicina, con sede en Roma (Italia), ratifica una vez más que solo Carlos J. Finlay, de Cuba, es el único y sólo a él corresponde el descubrimiento del agente transmisor de la fiebre amarilla y a la aplicación de su doctrina el saneamiento del trópico".

DR. MARIO GALEAZZI, Secretario General. PROF. DR. ADALBERTO PAZZINI,
Presidente



XV CONGRESO INTERNACIONAL

HISTORIA DE LA MEDICINA

NAMED ALCOLA 23 - 39 SEPTEMBER 1996

El XV CONGRESO INTERNACIONAL DE HISTORIA DE LA MEDICINA, con sede en Madrid-Alcala de Henares (España), bajo la presidencia del Profesor Pedro Lain Entralgo y actuando de Secretario el que suscribe, adoptó por umanimidad, en sesión plenaria celebrada en esta fecha, el siguiente acuerdo:

PRIMERO: - Confirmar la remolución aprobada por unanimidad en la sesión plenaria del XIV Congrese Intermedical de Ristoria de la Medicina celebrado en Homa-Salerno (Italia) en septiembre de 1956, por la cual se ratifica una vez mas que sóle a Carlos J. Finlay, de Cuba, y sóle a él, corresponde el descubrimiento del agente transmisor de la fiebre amarilla y a la aplicación de su dectrina el sáneamiento del trópico".-

SEGUNDO: - que la SOCIEDAD INTERNACIONAL DE HISTORIA DE LA MEDICI-NA, realice una campaña intensa a fin de que los libros de texto, diccionarios, encielopedias y medios de divulgación no atribuyan a etras personas la gloria que por dereche propio pertenece a Finlay.-

Madrid 29 de septiembre de 1956.

WI PRESIDENTE

Name of Manager .

Dr.Pedro Lein Entralgo.

TY CONCRETE METROCOM

MADRID DE LA MIDICINA

EL SECRETARIO

DE BILVETIO POLATOX.

Fascimil del Certificado Oficial del acuerdo del XV Congreso internacional de Historia de la Medicina, celebrado en Madrid-Alcalá de Henares en 1956, reiterando el reconocimiento a la obra y la gloria de Finlay.