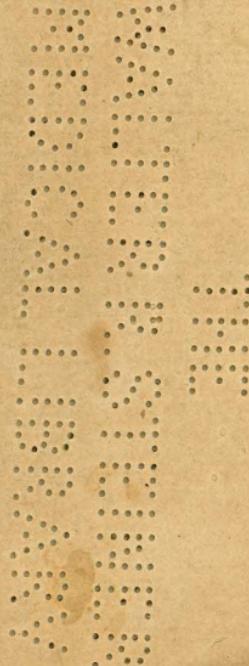


Dissertation on the best  
mode of Increasing & propagating  
Medical Knowledge in the State  
of Connecticut — — —



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1943 - W.R. Steiner Solice.

To the Hon. PRESIDENT,  
the VICE PRESIDENT, and  
The other OFFICERS, FELLOWS,  
and MEMBERS of the  
MEDICAL SOCIETY,  
in the State of Connecticut.

Gentlemen,

I have, with much Pleasure and Satisfaction, observed your Questions proposed at your Annual conventions, in the City of Hartford, in October last; and am Happy in being informed, that there is so laudable an Institution as a Medical Society, in the State of Connecticut; and that you are endeavouring to Increase and Propagate Medical Knowledge in your Republic.

I have not the Honour of being a Member of your Society, nor a Citizen of your State: but inasmuch as Physicians in other Govern.

Governments are permitted  
to Answer your Questions,  
I take the Freedom of answering  
the first of the two which  
are still held up for Discussion,  
viz. "What is the most eligible  
Mode of increasing and  
Propagating Medical Know-  
ledge in the State of Connecticut?"

The Clouds of Darkness and  
Ignorance, which hover over  
the Minds of many, who pre-  
tend to be Practitioners, in Physic,  
in consequence of the ridiculous  
Modes of Instruction in many  
Parts of our American Borders,  
makes your Question a Matter  
of very great Importance; and  
a rational Answer, is a Subject  
highly worthy of the Attention  
of any Physician, who wishes  
to promote the Health and  
Happiness of his Yellow Mortals.

I have travelled in some of the  
European Kingdoms, and in many  
Parts of America: have been sundry  
times through Connecticut; but  
am not so well acquainted with  
your Modes of Instruction, and  
Methods of Practice, as I am with  
the Modes and Methods in some  
of the other American States, and  
European Countries; and, am  
therefore, not so capable, perhaps,  
of pointing out such things as  
may <sup>be</sup> agreeable to you, as those  
more acquainted with your  
internal Police. I shall, how-  
ever, endeavour to Answer  
your Question according to  
the best of my capacity.

I beg leave, Gentlemen, to mention,  
First, The Qualifications necessary for  
a Physician.

Secondly, To describe the various Modes  
of Medical Instruction, ~~and~~  
and <sup>the methods used in</sup> introducing Imposters  
into

into the Practice of Physic in  
this Country, and.

Thirdly, To Answer Your Question.

First, I am then in the first Place  
to mention the Qualifications  
necessary for a Physician.

These Qualifications are,

1. Good natural Abilities; as an aptness to Learn; a great Memory; a sound Judgment; a piercing Sight; a steady hand, and a humane Temper and Disposition.
2. He should understand the Second Languages, that he may be enabled to read Books written in Latin, Greek, &c.
3. Arithmetic, which is very useful in various Branches of the Medical Art.

4. Geometry, which is of great utility in the Demonstrations of Botany, Anatomy, &c.
5. Mineralogy, or a genuine History of Natural Substances which belongs to the Mineral Kingdom.
6. Botany, or a Natural History of Plants, their Classes, Subdivisions, various genera, and Species.
7. Zoology, or a general History of the Birds, Beasts, Fishes, Insects, &c.
8. Chymistry, which exhibits how to Analyze, Mineral, Vegetable, and Animal Substances; or of separating Bodies by Fire, whereby they are resolved into different Parts, or Principles, for medicinal, and other Purposes.
9. The Materia Medica, which gives a Narration of the medicinal Properties, not only

only of those natural Simples  
which belong to the Mineral,  
Vegetable, and Animal  
Kingdoms; but also, of some  
Articles produced by Art, such  
as Soaps, Potash, &c.

10. Pharmacy, or the Art, or Science  
of Clusing, Preparing, Weighing,  
measuring, Compounding,  
Distilling, Extracting, and  
Preserving, of Medicines, for  
Medicinal purposes.

11. Anatomy, or the Art of dif-  
fecting, or taking to pieces,  
the several solid Parts of Ani-  
mal Bodies, with a view of  
discovering their Structure  
and Uses.

12. Pathology, or an Explan-  
ation of the nature of Diseases,  
their Causes, and Symptoms.

13. Therapeutic, or the Rules,  
that are to be observed, and  
the Medicines, which are to  
be employed in the Cure of  
Diseases.

14. Surgery, or the Art of curing  
Wounds, Ulcers, Abscesses,  
Fractures, Luscations, &c.  
by the Application of the  
Hands, the Use of proper  
Instruments, and sundry  
External Remedies.

15. Obstetricatio, or the Art  
of performing the Delivery  
of Women, &c.

All these Qualifications are  
necessary for an American  
Physician, and especially  
if he settles in a Country-  
Town-Ship, where he will  
be obliged to officiate as

as a Physician, Surgeon,  
and Midwife; and, some-  
times as an Apothecary;  
for the Methods of compound-  
ing Medicines are so very  
different, precarious and  
uncertain amongst the  
Apothecaries, that every  
Judicious Practitioner,  
inclines to compound his  
own Medicines, rather  
than exhibit those whose  
Strength is unknown to  
the Purchaser. Now, how  
far short of the Qualifications  
I have described, many of  
our Practitioners come,  
will appear under the  
Subsequent Narration.

Having thus mentioned the  
Qualifications necessary for  
a Physician; I proceed to the  
Second thing proposed, viz.  
To describe the Various modes of  
Medical Instruction, and the  
methods used in introducing  
Impostors into the Practice of  
Physick in this Country. He

He that desires to become  
acquainted with any Art  
or Science, ought to avoid  
the Study of those Books,  
and the Instruction of  
those Masters that will  
lead him into Error; for  
if he takes a wrong Road  
in the begining of his  
Journey, the further he  
goes, the greater will be  
his distance from the Right  
way, and the more difficult  
will it be for him to  
find it: and if he will  
not be convinced of his  
Error, by any Friend, who  
may endeavour to show him  
the Right Path, he will  
entirely miss the mark  
he was aiming at. Just  
so it is with those who attempt  
to become good Physicians,  
for if they set out wrong, and  
have Error infused into  
them, they miss of the  
Prize they intended to  
obtain.

I think it may not be  
improper to mention in  
this Place; that, by reason  
of the late Discoveries and  
Improvements in Chemistry,  
and other Branches of  
medicine, the ancient Dispens-  
atories, and other Medical  
Books, now in Use in this  
Country, are found to be  
very Erroneous. that they  
contain many things  
~~contrary~~ which have  
impeded the progress of  
the Healing Art; and <sup>for that reason</sup>  
~~therefore been~~ <sup>have</sup> expunged, not  
only from the late European  
Pharmacopoeias, but the late  
Books written upon the  
Practice of Physic. Many  
Medicines that were once  
in high repute in the cure  
of Diseases, are now laid aside,  
and the methods of Practice  
within the last twenty years,  
have been greatly altered  
in the European Countries,  
as well as in some Places

America; this Alteration has  
~~now~~ contributed much towards  
drawing the Practice of Physic  
into a smaller Companie, the  
making of the Cure of Diseases  
more easy and certain,  
and of Course, of raising  
the Medical Art to a higher  
Degree of Perfection. Now,  
wherever these Ancient Books,  
are used by those who instruct  
Students in the noble Art of  
Medicine, both the Masters and  
the Pupils are led directly  
into Error; and when they  
have imbibed erroneous  
Opinions concerning the  
Administration, Operation  
and Effects of Medicines upon  
the Human Body, they ~~will~~  
frequently augment, instead  
of alleviating the Distresses  
of their Fellow Mortals.

An Ignorant Physician is  
a dangerous Animal: he

He goes armed with the Weapons of Life and Death; and if he is so much in the dark, that he cannot distinguish the One from the other, or, in other words, if he knows not the Nature of his Medicines, he will be as liable to usher Death and Destruction into the World, as the Preservation of Life, and Restoration of Health.

But, alas! it is to be regretted, that such swarms of Improper are allowed to run about in the disguise of Regular bred Physicians, committing Slaughter and Depredation amongst their Ignorant Employers: And it is also to be regretted, that no regular System of Pharmacy, has ever been established in this Country for a Guide to the Apothecaries, in Preparing, and Compounding their Medicines: that they have been allowed to compound from Age to Age, as many dif-

different ways as there are different Methods prescribed in the different Dispensatories now in Use: that many Medicines have been compounded and sold under One and the same Name that had different Degrees of Strength; and that from hence the most skillful Physicians have been greatly deceived, not only in the Administration of Proper Doses, but in the Operation and Effects of such Medicines amongst their Patients. This precarious mode of Practice, has, perhaps, destroyed the Lives of thousands of the Americans!

Some prudent Practitioners have long been sensible of this Inconveniency, and have therefore compounded their Medicines themselves; rather than expose their reputation, and the lives of their Patients by the

Acl.

Administration of medicines whose strengths were unknown; and, this has greatly diminished the business of the Apothecaries, but who can blame them for compounding their medicines so very different, when they have no Established Rule for a guide; and there are such a variety of methods prescribed in the Different Dispensatories now in use.

A great variety of medicines are differently compounded; but as a Proof of My Assertions at this time, I shall exhibit the different proportionations for compounding but One Medicine, viz. the Liquid Sardanum, which may be seen in the following Dispensatories, as,

### 1. The London Dispensatory.

Rx. Gum Opii purif. puriss. — 3*dr.*  
Spirit. Vin. tenu. — 1*lb.*  
Digere per dies decem, et cola.

### 2. The Edinburgh Dispensatory.

R. Opium. — 3*j.*  
Aq. Cin. Spt. — 4*ijss.*  
Digere per dies duatus, et cola.

### 3. Quinsey's Dispensatory.

R. Gum Opii crud. — 3*j.*  
Croc. Anglican. — 3*j.*  
Aq. Aromat. vel Cin. — 3*dr.*  
Spt. Vin. gallie. — 3*dr.*  
Digere leni calore, et cola.

### 4. James's Dispensatory.

R. Gum Opii crud. — 3*j.*  
Croc. Anglican. — 3*j.*  
Aq. Aromat. vel Cin. — 3*dr.*  
Digere leni calore, et cola.

### 5. Brookes's Dispensatory.

R. Gum Opii, — 3*j.*  
Aq. Aromat. — 3*dr.*  
Digere leni calore, &c.

Thus, we may see by proceeding  
Pre-

prescriptions for Compounding the  
Liquid Laudanum, how greatly  
that Medicine varies in regard  
to its strength, and <sup>now</sup> liable a  
Physician is to be deluded in the  
Exhibition of Proper Doses; and in  
its Effects upon the human Body;  
and the same may be said of the  
other Compounds.

I am apprehensive, that the Establishment of a Regular System of  
Pharmacy in America, would  
be of great Utility to the Apothecaries:  
that it would increase their Business,  
and diminish the trouble and  
care of those Physicians who  
Compound their own Medicines.

In Europe there are certain Rules  
Established by law, for the Chusing,  
Preparing, Weighing, Measuring,  
Compounding, Distilling, Extract-  
ing, and Preserving of Medicines;  
and if the Apothecaries do not

st.

strictly observe those Rules, they  
are liable to punishment: They  
are, however, permitted to Com-  
pound any other way, if so  
ordered by some Learned Physician.  
for such Practitioners are allowed  
to order such Compositions for a  
Patient, as is thought most beneficial:  
and the same Rules and Regulations  
ought to be observed in this part  
of the World.

Another vanity has prevailed  
in this Country, which has been  
the foundation of much discord  
amongst the Practitioners of  
Physie: it arose from their being  
differently instructed in the Mysteries  
of the Medical Arts. It has been  
customary for great Numbers  
of the Physicians to keep but one  
Dispensatory. hence, one was had  
in Ancient One of the London  
College; another has had one  
at Edinburgh; another  
has

has had Quinsey's, &c. and as all of them give different Accounts of the Medical Properties of both the simple and compound Remedies; and as one Physician has been instructed according to one Dispensatory, and another according to another, &c. different Ideas have been imbibed concerning the Natures of Medicines; and, from hence also, when Practioners who have been thus Educated have met, to consult upon any difficult, or dangerous Case, they could not agree about the prescription, Administration, and Effects of Medicines; and from this difference of Sentiment, much contention has ensued, as is obvious to every One who has been acquainted with the Practice of Physic in <sup>this</sup> part of the globe. But we must not, however, impute the grounds of this discord altogether to the Dispensatories, for there are

other Books which tend to produce the same evil consequences, as well as the different Instructions given by <sup>the</sup> different Teachers of the Medical Art. But he who does not understand an Art, or Science, is by no means fit to teach it to others; and therefore an Ignorant Physician is wholly unfit to become a Teacher, because he may lead his Pupils astray. But it is time for me to hasten from this Digression, and proceed to the thing I proposed, viz. to describe the various Modes of Medical Instruction, &c.

I find that these Modes are different in the different Parts of the United States. In the Cities of Philadelphia, and New York, they have Colleges of Physicians, where Eminent Professors read Lectures upon the various Branches of Learning. Hospitals are also erected in those

Cities, where a variety of dangerous Cases may be inspected; and by these Advantages Students in Physic are Educated in a Regular way and manner.

In Country Places remote from those Colleges, the modes of Instruction are vastly different. For wherever a Physician has raised his fame by Merit, or by Quackery, among the Ignorant multitude of his Employers; some of them are commonly inclined to send their Sons to him, to be instructed a Year or two in the Medical Art: but if any of their other Children are sent to learn to be Carpenters, Taylors, or Shoe-makers; about Seven Years must be spent in learning the Mysteries of those Mechanic Arts.

Some

Some young Men are sent to learn to be Physicians, who have had some Learning, and others are sent directly from the Plough, who can scarcely read, or even write their own Names, and thus the Doctor becomes furnished with Pupils. His Library consists, perhaps, of Chefelen's Anatomy, an old Dispensatory, and Brooke's Practice of Physic; for I have been credibly informed, that a very celebrated Practitioner, and eminent Doctor-Maker, keeps no other Books; though some of the other Doctor-Makers keep better Libraries, whilst others again may have those which are not so good.

Let us distinguish the Master from the Pupil, by calling the former Dr. Triumphant, and the latter Dr. Imposter, whilst we observe how the Learning goes on, &c.

The

The Pupil must of course study theory before he enters upon Practice, and Dr. Triumphant presents Chedelden's Anatomy, which must be read through; and this being done, the old Dispensatory comes the next in succession, and afterwards Brookes's Practice. ~~about~~ About a year is spent in these dry Studies. If the Pupil has not had learning before, the Study becomes very disagreeable: He does not understand the technical terms, and, perhaps, has no body to instruct him; for whether Dr. Triumphant is, or is not a man of skill, he is very much burdened in his Business, being obliged to visit his Patients both Night and Day, and therefore cannot Instruct the Student.

When about a year is thus spent, the Pupil is permitted to ride upon Practice with his Master. Not a single Lecture has been delivered upon Botany, the Materia Med.

Medica, Chymistry, Pharmacy, Pathology, Therapeutics, Anatomy, Surgery or any other Art, or Science; <sup>and</sup> the Pupil is almost as Ignorant as he was, when he first entered upon his Medical Studies.

The Pupil is informed, whilst he rides with the Master, that Emetic Tartar will vomit; that Salap will Purge; that Opium will ease Pain, &c. and is often allowed to ride alone upon Practice in Triumphant's absence.

Sometimes a year is spent in riding with the Master; but if he is to receive a certain sum of money for Instructing and Boarding the Pupil, we may perhaps dismiss him sooner, under the pretence of his being duly qualified, although, it is, in reality with

with a design of accumulating some gain to himself, by saving the Board, &c.

When the Pupil is dismissed, he receives a Recommendation from his Master: assumes the Title of Doctor, and launches out into the Ignorant World as a Practitioner in Physic, Surgery, and Midwifery, &c. and now I think he may be legally styled, Doctor Imposter. Now is the time for playing the Hypocrite; for his Friends and Relations are employed to recommend him to the Public, as a man of wonderful Skills! great Humanity, and unbounded Benevolence: and, he soon finds Employment. If any Patient is murdered by his Maladministration: he then reports, that the Disease was so violent, that it was impossible

to

to conquer it by the most powerful medicines; and, if by chance he cures a Patient ill of ~~sick~~ any dangerous Disorder, his fame rises immediately: he is highly extolled, and soon becomes very popular. He often rides out under the pretence of visiting the sick, when perhaps, no body is ill; and goes from <sup>home</sup> one way, and remembers to return by another. He rides very fast, and appears to be always in a hurry. He rails most bitterly against every Practitioner but himself, and Doctor Triumphant, whom he represents as a man of very extensive Abilities. At all Opportunities he crowds himself into the Company of the Patients of other Physicians, decrying the Remedies they have prescribed; telling what wonderful Cures he has wrought. How humane and charitable he has been to the necessitous; as he has often given his Advice

to

to the Poor gratis, &c. He by the way offers his service, uttering a few high flown expressions; indulging himself in a variety of Nods and significant Gestures, and emphatical Hems! and hats! till he has excited the admiration of the Poor feeble Patients! who being desirous of Relief, employ the Imposter, and dismiss the regular bred Practitioners from their Service. If he finds at any time that he is not in a likely way to perform a cure; and by a secret check of Conscience, becomes doubtful of his own Abilities; he sends for Dr. Triumphant, to Affist him. If they Cure the Patient, both of them are extolled as very eminent Physicians: but when the Imposter performs a cure alone, he has all the Praise to himself, and soon becomes so well established in his Profession, that he is esteemed fit to commence Doctor Meker, and in a few months is furnished by his Ignorant employers, with a Number of Pupils.

This has been the mode of Education, and method of introducing Imposters into the Practice of Physse in too many Places under the Sun; and of making them so very Popular in the World, that they have over run Regular and Physicians, to the disgrace of the Human Species, and destruction of their Health and Prosperity!

Many have been allowed to Practise Physse, who have had no Learning, or at least have never been instructed by any Physician. This is evident by the great number of Quacks, who have raised their fame by imposing upon the Ignorant World with Nostrums, which have been recommended as a specific, for almost all Kinds of Disorders; but on trial, have fell greatly short of the Eremiums that were given of them.

When an Impostor has once relieved a Patient by a Nostrum, he may be permitted to Administer other Remedies also, and so introduce himself into Practice by the Assistance of his Friends. In short the Practice has become so general, that many of the Gossips are allowed to Practise, and interrupt that of the Regular breed Physicians.

Some People who are of a stingy Disposition, employ Impostors in the Medical Art, because they commonly practise cheaper than the Regular breed Physicians; and this is one thing that tends to introduce those devouring Caterpillars into Practice. But it has been observed, however, that if these People stand in need of the Assistance of a Sawyer, Carpenter, Blacksmith or Taylor, they will be very careful in choosing a good Workman. O foolish People, and unwise! Who hath bewitched you

you, or induced you not to chuse a good Workman, when your Lives are in imminent danger? Why do ye swallow the poisonous Doses prescribed by those Quacks, and Impostors who know not the Virtues of Medicines, the strength of your Constitutions, nor the Nature of your Diseases? Why do ye set a higher Value upon your Money, than ye do upon your Lives? ~~And~~ How can you be sure that such poisonous Remedies will not put an immediate end to your Existence? And is not the Employment of such Impostors almost as criminal as Murder, and Suicide?

Lex naturæ prohibit facere injuriam. The Law of Nature forbids us to do injury.

Great exertions have been made in divers Countries and Cities to Suppress Quackery. I was once in a large Country, when the Legislature enacted,

that a Committee should be appointed to examine all the Physicians, Surgeons, and Midwives, in the Government, who had not been graduated at a college, or University; or served as a Surgeon, on Board of a Man of War, or in the Army; and to licence all they found duly Qualified; and if any Man or Woman, attempted after a certain Day, to Practise in any of the preceding Professions without a Licence, He or She should pay for the first Offence, a fine of Fifty Pounds; and for the Second Offence, double that Sum, &c. If I mistake not.

I was also in a City, where a Law was passed, forbidding any Person to Practise, there, who had not been graduated as a Doctor of Physic in some of the Universities within the <sup>States</sup> limits of the United,

passed an Examination, and been Licensed in the same City. That if any attempted to practise without such Qualifications, five pounds was to be paid for the first Offence, ten for the Second, &c. And, I am prevailed, that the Legislatures would do well, if they made Laws in every Government, for the Suppression of a Vice so very dangerous to the Lives of the Human Species.

It is a very extensive and laborious task, to learn to be a good Physician; for the requisite Art and Sciences are so comprehensive, that much time must be spent before a Student can be properly Qualified. and although, many have spent but a year or two in medical Studies, before they have entered into Practice; yet I am confident, that Seven years is not time enough for

for completing a Work of such  
vast Magnitude and Impor-  
tance. But some men of great  
natural Abilities, who have not  
had much Opportunity for  
acquiring Medical Knowledge  
whilst under the Care of their  
Masters, have afterwards,  
by procuring good Libraries,  
and attending diligently  
to their Studies and Practice,  
become skillful Practitioners  
whilst others again, who  
have had sufficient Education,  
have, perhaps, by their Ignor-  
ance and neglect, destroyed  
the Lives of their fellow  
mortals!

Some Practitioners have had  
better Libraries than that kept by  
Dr. Triumphant; and they have  
spent more time in Instructing  
their Pupils: but when all this has  
been done, many things have  
been wanting, such as Anatomical  
Demonstrations, Chymical Experi-  
ments, &c.

Although

Although the Physicians in America  
commonly Practise Physic, Surgery,  
and Midwifery; and especially  
in Country Townships; yet they  
are considered in Europe, as distinct  
and separate Arts; and in some  
Places, he that Practises ~~two~~ One of  
them, is not allowed to officiate  
in either of the other; and even  
the female Midwives are obliged  
to live seven years with some  
Experienced Practitioner, before  
they are permitted to Practise  
themselves. But in this Country  
they commonly rush into  
Practice without the necessary  
Qualifications. These Regulations  
tend to make the Practitioners more  
perfect in their several Professions,  
which is very commendable; for,  
Quemque oportet esse peritum  
artis sue. i. e. Every one ought  
to be skillful in his own trade: and  
if the same examples were more  
followed in this part of the Work,  
it would raise the Medical Art  
to a higher Degree of Perfection.

Having thus Described the various  
Mode,

Modes of Medical Instruction, and  
Methods used in introducing  
Impostors into the the Practice of  
Physie in this Country; I now  
proceed Gentlemen to the Third  
thing proposed, that is, to Answer  
your Question; viz.

"What is the most eligible mode  
of increasing and Propagating  
Medical Knowledge in the  
State of Connecticut?"

I beg leave to Recommend as  
the most eligible mode in  
My Opinion,

I. That every Physician, Surgeon,  
Midwife, and Apothecary in  
the State, be furnished with  
Books compiled from the latest  
and best Authorities, upon  
every Art and Science  
necessary for the Qualification  
of medical Professors; and that  
the Study of those Books which  
tend to lead Students into  
Error, be entirely laid aside.

II.

II. That all Practitioners and  
Students attend diligently  
to their Studies, and com-  
municate Medical Know-  
ledge to one another ac-  
cording to their several  
Abilities.

III. That a College of Physicians  
be Instituted, or a medical  
Academy Established, and  
furnished with a good Library,  
a Chemical, Anatomical,  
and Surgical Apparatus;  
and also with Learned  
Professors to read Lectures  
upon Natural and Experi-  
mental Philosophy, and  
every other Branch of the  
Medical Art.

IV. That a Botanical Garden be planted, and cultivated near the  
Academy, or College, and furnished with all kinds of trees, plants,  
and herbs, foreign and domestic, that will grow in America,\*

V. That sufficient Funds be  
raised for the Support of  
those Professors; and that  
Pupils receive their Instruction  
gratis.

\* for the accommodation of those who may  
study Botany, and benefit of the Public  
in general.

VI.

- VI. That those who may incline  
to become Physicians, Surgeons,  
Midwives, or Apothecaries attend  
medical Lectures until they  
are well skilled in Theory;  
and live afterwards a suitable  
time with some skillful Practi-  
tioner.
- VII. That none be allowed to  
Practise, unless they are  
properly qualified.
- VIII. That a Regular System of  
Pharmacy for a guide to the  
Apothecaries in Chusing,  
Preparing, Weighing, Mixing,  
Compounding, Distilling, Ex-  
tracting, and Preserving,  
of their medicines be Published,  
and the Observance thereof  
Established by Law.
- IX. That every Practitioner shall  
keep a Journal of his Practice;  
and especially of the most  
dangerous Cases he may  
have to encounter; as well,  
as of the Operation and Effects  
of medicines <sup>and that</sup> amongst his  
Patients; if he makes any  
remarkable Discovery, he  
shall communicate an  
Account of the same to the Publ-  
for the benefit of mankind in  
General.

These Gentlemen, have answered  
your Question according to the best  
of my capacity, and how far  
your sentiments may correspond  
with mine, is at present unknown.  
I do not pretend to dictate, for  
you have a Right to govern your  
own Affairs, as you in your  
Wisdom may see fit. The  
attending of Judicious Lectures  
upon every Branch of Medicine,  
is of very great utility to Students,  
as I know by my own Experience,  
which is the best School-Master:  
and, as but <sup>two</sup> Practitioners are  
able to furnish themselves with  
a suitable Apparatus; and as  
it is impossible for them to deliver  
a regular Course of Lectures  
when they are crowded with  
other Employments, I thought  
fit to recommend to your  
consideration, the Institution  
of a College of Physicians, or  
the Establishment of a Medical  
Academy in your State, that  
young Gentlemen may be  
Educated in a regular manner  
for the future, and the  
Country not so much infested  
with Impostors hereafter, as it  
has been heretofore.

I thank you for the communication of the Question I have attempted to answer; and hope that your endeavours to increase and propagate Medical knowledge in your State will be crowned with success; and after wishing your Health and Prosperity, subscribe myself,

Gentlemen,  
your most  
Obedient  
Humble  
Servant.

Dec. 19th. 1795.