



\*E001223\*

(A) R.M.P. = An usual piece of legislation -

Vagueley worded - Best conditions for  
Innovation + Creativity + Agency

(1) What is working for prospective prog.

(2) " " " " " " " " " " " "

(3) What are your expectations

prog. under analysis - are the premises on  
which it was established still valid.  
Health phy. obsence.

(6) Disparities between the phy. + research  
are not as great as the education  
between the people + the demand for  
medical care. The average phy.  
Does not deal with H.C. + S. as  
much as the other classes. Need to  
spend more time on the education  
process. Enlist the aid of the medical  
students to circulate among the poorer  
classes to educate. Matter of apathy  
also ignorance + indifference.

(16) Problem of identifying the questions  
to be asked in the area on  
Heart Cancer + Strokes. Creating  
a curriculum - ~~the~~ combination

## Notes

- (A) do their own attempt to bridge the knowledge gap.
- (C) G.P. required to take so many hours post-graduate courses. This group has done the most to keep abreast of the times. Has to see 75 patients a day not because he wants but because he has to.
- (E) Found there was a lack of information in the physician population not because they want to but because they are swamped. Planned to set up an ongoing learning center in the communities.
- (4) Most areas have kept the physicians informed. Distance problem. Do not have the facilities. Disparities in the lab quality. Getting the facilities well enough developed so that he can use these fac. to the fullest of his training. Quality of lab at his disposal. Lines of referral he clearly delineated. Develop a better cooperation among the medical facilities

## Notes

Hope the program will do.

(A) Has anyone set up a method for evaluating the phy's effectiveness?

(4) Censorship? Who will do it.

(16) Hope that gene-med. people will address themselves to the problem in these areas. Set up guidelines.

(4) Not difficult to survey a facility but difficult to survey the quality of care.

(A) Prog. Based on knowledge gap. but what is heard does not support this.

(5) Use of public tax money. 1st step. survey of med. facilities to see if there is actually a knowledge gap. Information vs. education. Can inform but phy's will have to create the info. to educate himself. Training is just as important as H & S. These people are not as well informed as they could be.

(3) The use of medical groups to do this. These areas... here needs exist.

## Notes

- (A) Anyone ~~knowing~~ what the phys<sup>ics</sup> really know.
- (18) Use of people to find out what is available to the patient. Must find out what is available - what is being done. Faculty of Med School maybe poor.
- (17) Getting the people motivated to work in the honour of the med school. More knowledge of what is available.
- (15) The knowledge gap in the public. A look at the quality of the care being rendered. Panel of phys<sup>ics</sup> put together to establish a criteria. Describe the way medicine is being practiced.
- (9) ~~see~~ you see the info machine of your org. generating the instructions.
- (15) They are trying but to know avail. Only at the point of arrival at the hospital, at the

## Notes

Review of the ~~chem.~~ submitted. Very  
hypothetical change. Is this the kind  
of care called for.

(A) Is the type of info you have available  
to P.M.I.

(15) A mail - data scattered. S.C. has  
Core a fair amount of profile. Standardized  
data for counting not very valuable.

(2) A more valuable source. P.A.S.  
(Professional Activities Study) Estab. by  
Nash. All VT. Hospitals required to  
subscribe. But, resistance from small  
hosp. Felt they were being put on  
an absolute

(12) Blue cross will only give you  
info on Hosp. patient. Need to get  
the patient at the physis level. No  
system designed to collect this info.

(1) No effective system involved in the program  
Hard to exercise any admin. control without  
a system. Removed the term "Regional Complex"  
took out "Major" inserted "related". ~~felt~~ felt  
that is a highly sophisticated program to  
crack some money into the red shell

## Notes

- (17) Have an organized course for the phy. No time.
- (6) How can we educate the Doc. in the boondocks. ~~What he~~ What he wants and what ~~they~~ he needs. How do we find this out.
- (8) Depending the aspects of the R.M.P. it is not to increase the coffers of the Med. Schools.
- (A) Not to <sup>change</sup> affect the existing arrange.
- (9) 2nd para - low "afford to med phy the opp. to pour in their patients latest advances": we don't give the Doc ~~just~~ the facilities to practice what he knows to provide the best quality of care to his patient. State provides the facilities to ~~go~~ diagnose <sup>needs</sup> if the Doc wanted to use them. Examine the community facilities. Will he utilize these facilities. Has the physician the facility to do what he is ~~capable of doing~~. Failed economic.

## Notes

Cooperating between phy. & nurses: Health organizing

(2) Doctor chooses have the public health officer (Nurse) to go into home of his patient. Phy. M. S. could help in training these people.

(A) Both an organizational and educational problem.

(9) Build up the G. S.

(4) Gap of knowledge or gap of treatment. ~~but~~ the G. S. is concerned with the latter. Feels that the faculty gap is the most acute of these problems. The med. center is not the ultimate. Nurse to follow up is good idea. Regard nurse on the phy. in the local area. See that his facilities are improved.

(8) Facilities - Brick & mortar or personnel?

(4) Personnel - trained ancillary personnel.

(16) Because a doctor knows there is a knowledge gap between himself & his faculty. Being mandated into the situation. How to do this



## Notes

Economics involved. Cannot drive these  
poor - real people, part of drinking  
return. Medical curriculum training  
over even six years. How do you  
keep in touch with the guy who  
has been out for 14 years? Delightfully  
confused.

(12) How has S.C. T.O. system been.

(19) Med. program put ~~on~~<sup>(2)</sup> every month -  
available at High schools & in the  
special ed. chapels. ~~How~~ Difficult  
to evaluate the effectiveness. 90-95  
in High schools. ? How many  
stay home & watch it. Telephone  
and arrangements.

(4) Does what is taught show up in  
practice.

(19) No study on this to date.  
Talked about what kind of med  
care is provided in state. What  
care. Some of the communities  
cannot afford support a doc. A  
very large density of medical care. Phy.  
But it minor work.

# Notes

(A) Does the legislation hinder the  
development of phy.

(17) Will always have the people ~~supported~~.  
Community should support but will not be able to.

(A) Then this program close the gap and  
help support a doctor in the  
hoodocks? Can this prob. be solved  
under the law.

(15) This will have to be decided  
under the planning.

(4) Will this provide transportation facilities?

(20) New Bill

(5) Come to continued education and  
quality of experience. We will have to  
present himself that he is still competent.  
By Urban Med. profession is sought (Success)  
Guidelines will become fences.

(4) Motivation of Med Man (1) Service

(2) Autonomy - (3) Research + Develop. Average  
We not go into medicine. Phy neither  
average motivated or intelligent.

(A) part of law that deals with corp  
organization.

## Notes

What steps to involve the co-op management

(16) Explanation - Strengths + Weaknesses.

Had everyone come to Univ. for a  
Bull session. Group then decided to  
meet 4 different times. Must go in on  
a political basis. Demographics. Then you  
would ~~also~~ involve the people. Needed  
someone to provide their full output. Core  
ops. Distinct from each of the Univ.  
Cancer & Health called in

(1) 89-749\* <sup>this part</sup> as it relates to State Health  
Agencies

(16) No pub. at local level. Really don't  
know yet.

(A) What other devices have been <sup>intended</sup> ~~examined~~  
in other areas to achieve co-op  
arrangements.

# Notes

Monday P.M.

- (2) Cooperative arrangements - still in planning stages - med school took the lead.
- (4) N.D. State med assoc. took the lead in the develop of R.M.C. med Assoc. has always taken the lead. Dean of Med school will be the Coordinator.
- (18) Both McHenry + Vanderbilt met concurrently. Appointed a full-time administrator. Hope
- (A) How rational the size + shape of the area?
- (18) The people within the area must be the decision making group. <sup>two programs</sup>
- (16) feels it is reasonable to deal in the same area. Things should be very flexible and fluid.
- (A) How do you diffuse the med. school leadership once it is under way?
- (18) Breaking the admission group. Tried to go out + let the people know what it is all about.
- (4) What is being done about inter-regional coordination. What is a reasonable approach. Don't there more need for full time inter-reg. comm.

## Notes

② Have had two meetings on this to date, with Ut., Buffalo, Syracuse, Maine.

②② Want this to take place once we all get directors on board.

②③ How do you decide what grant <sup>requests</sup> ~~for~~ go in for support.

②④ App. you then a panel - then to the Executive Council, Don Smith at Louisville feels the Ex. Council should be.

②⑤ Chaired that should form a new corp or have one of the existing institutions become the trustee.

②⑥ What about D.H.

②⑦ To be housed. Housed in office building.

②⑧ Expanded on Minn. Situation. Fiscal responsibility.

②⑨ Has anyone gotten into problems with other groups.

②⑩ No problems at all.

②⑪ liaison committee set up.

②⑫ Most people don't know what it is all about. Team gown problem.

②⑬ There is not any problem here on any year.

## Notes

- ⑧ Talked about operational request.  
11 the residue of about 50 requests.
- ⑨ Do you have an overall criteria?
- ⑩ Not really.
- ⑪ What is the overall concept of the program  
improving delivery.
- ⑫ Problems are so diverse. Low  
population density. Two year Med.  
School. 2% of students stay.  
Reverse the brain drain. Create a  
better research resource investment.
- ⑬ Maybe a post-graduate training program  
is your solution.
- ⑭ Involved with WCHC & have not  
had any violent misunderstanding.
- ⑮ Important with the Vagueness of  
Dr. Montsoni. No programs so far.
- ⑯ No plan on yet. Have accepted  
the challenge of the program.
- ⑰ New financing need sch. will  
be cracked in.
- ⑱ VRA sees it as a good in.
- ⑲ No comment.
- ⑳ Took a long time to get it  
organized. Pulled back to Med  
college. No mistakes still going.

## Notes

- 18) Two major stumbling blocks
1. Communication
  2. Man power

20) If the prog. is to succeed there has to be allied health personnel. W. trying to set up an allied health program in this area.

20) Made sure that all groups have been covered. Study the reasons needs should be the first step.

A) Categorical <sup>(comprehensive)</sup> question. Is it a problem?

15) Makes it difficult to explain the problem. Most of the people who have contacted the want hardware.

16) In essence it is need money. We need something to keep it going. If we are going to start this thing ~~and~~ we will have to keep it going. Med schools will not be able to keep it going. How to work

## Notes

- together medical schools.
- (A) If cate. emphasis was off would it be better.
  - (16) Does not think the 749 is the answer.
  - (12) Feels the low categorical approach is not the answer.
  - (4) Med. will be able to pick up a part of the continuation of the program.
  - (19) Problem of getting the thing going and then have it stop. Local tax funds cannot keep it going.
  - (4) Should be a joining of the private and state providers.
  - (16) Service will be the problem.  
Do we do what we can in service or do we assume an access the board approach. Have to act on a limited basis.
  - (10) Impact of this program will be a limited one.
  - (16) People with ~~past~~ Swiss backgrounds are starting to



## Notes

⑩ Terminate relationships of their people.  
④ "Everyone will be able to afford excellent medical care. Fee for service will be available to take up slack."

⑮ Tom's own problems insurmountable.

A Relationship to the program.

⑮ No one knows what to do about the program in conflict.

A. Discussed the background of 3000's.

# Notes

(A) Report to Congress

- (3) Construction - may be adequate
  - (1) Current Legislation Existing <sup>System</sup> & Program
  - (2) Changes in the law.

(A) Group yesterday should not allow cost. because there are other sources

- (3) Political experience.
  - (1) Should not alter the law at this time until more experience is gained.

(A) Community Hosp. involvement. expand for the comm. good.

- (1) Feels the comm. has answer to this need.

(5) How about the marginal areas of the country. Not Building hospital beds.

(10) No place to set up new facilities. No funds available. If you want Res + Cont. Ed. you are going to have to provide the facility.

(11) We have set up training centers in cafeterias.

(A) Health Dept. can direct you to the funds.

# Notes

- ⑬ Has not seen the need for added funds.
- ⑭ Feels it like spring practice we will have to wait until we play a few games.
- ⑮ Comment of yesterday on state-private money.
- ⑯ Hopeful they would not be approved until they have cooperation.
- ⑰ This should be a continuing program.
- ⑱ Have not given thought as to where other funds will come from.
- ⑲ Annual cost to keep planning going will be 4.5 mill.
- ⑳ Automatic continuation. Date good causes frugality.
- ㉑ Expanding the legislation to establish inter-regional programs. Met last week with other coordinators to see about date call. Center. 13 western states set up central call, data center.

# Notes

- ② ~~Start~~ Will find out the planning if they should be a region.
- ⑨ A mech. should be set up. A new recommendation should be made.
- ④ Inter-regional coord. - yesterday.
- ⑩ Anything good from program will be research. All regions should report to a central office. SST-IRS - Large data bank. McLean system. reservations in the area of continuing education.
- ③ Before we implement we should know what we are doing, info we are talking about.
- ⑩ -
- ② The major objective was to help the physicians. Is this wrong?
- ⑩ Should know where to send the patient.
- ② We don't have enough Docs and the distribution is poor. General medicine. Should be able to delegate the manual tasks. Office organization. a process to bring the Docs up to date.
- ⑫ The health team - " " "

## Notes

(A) Process of Evaluation -

How to build in "Methods"

(11) <sup>clinical</sup> Internal evaluation. One doctor going over case, case history - Review something that is an external evaluation.

(A) Is there an evaluation source we ~~can~~ can add on.

3) VA + (1) adding education - giving grants to inst. for "

(2) A community level of sharing

(10) make evaluation objective. So many hours of post-grad. courses. before service.

(11) Evaluation of the effectiveness to the patient.

(5) What is our end product.

(1) Eval. of procedures processes + events.

(A) Giving all patients the optimum opportunity of the best care.

(4) Is his care better because of this program. No Doc not broken.

(12) How to bring the people in. Don't change the philosophy.