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**ROYAL COMMISSION ON THE
DONALD MARSHALL, JR., PROSECUTION**

Volume 80

Held: June 22, 1988, in the World Trade and Convention
Center, Halifax, Nova Scotia

Before: Chief Justice T.A. Hickman, Chairman
Assoc. Chief Justice L.A. Poitras and
The Honourable G. T. Evans, Q.C., Commissioners

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Mr. Donald C. Murray: Counsel for Mr. William Urquhart

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Attorney General of Nova Scotia

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Mr. William L. Ryan, Q.C.: Counsel for Officers Evers, Green and
MacAlpine

Mr. Charles Broderick: Counsel for Sgt. J. Carroll

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for Staff Sgt. Wheaton and Insp. Scott

Messrs. Bruce H. Wildsmith and Graydon Nicholas: Counsel for
the Union of Nova Scotia Indians

Mr. E. Anthony Ross: Counsel for Oscar N. Seale

Mr. E. Anthony Ross and Jeremy Gay: Counsel for the Black
United Front

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June 22, 1988INDEX - VOLUME 80Dr. Roland Perry

Examination by Mr. MacDonald	14167
9:55	14177
10:15	14189
Examination by Ms. Edwardh	14196
10:37	14203
Examination by Mr. Ross	14207

Mr. Herbert Desmond

Examination by Mr. MacDonald	14210
Examination by Mr. Ross	14207
11:02	14221
Examination by Mr. Wildsmith	14229
Examination by Ms. Edwardh	14232
Submission - Ms. Derrick	14234
Submission - Mr. Spicer	14242
Submission - Counsel	14246
12:05	14249
Decision	14252

1 MR. MacDONALD

2 Good morning, My Lord. Dr. Perry is the next witness.

3 DR. ROLAND PERRY, duly called and sworn, testified as follows:

4 EXAMINATION BY MR. MacDONALD

5 Q. Now, sir, your name is Roland Perry.

6 A. Yes.

7 Q. And at the present time you're the chief medical examiner
8 for the Province of Nova Scotia.

9 A. That's correct.

10 Q. And you obtained your degree of Doctor of Medicine from
11 Dalhousie in 1961?

12 A. Yes.

13 Q. And would you just for the benefit of the Commission trace
14 your career from that time, please?

15 A. Since...from 1961 until the end of 1976 I was in general
16 practise, from 1964 until the end of '76 I was part-time
17 medical examiner for the Province...for the County of Halifax,
18 and from 1977 until 1984 I was the full-time chief medical
19 examiner for the County and also acting at that time in an
20 informal way as chief medical examiner for the Province,
21 and in 1984 I was appointed chief medical examiner for the
22 Province.

23 Q. Could you describe generally for me your role as chief
24 medical examiner?

25 A. The role of a medical examiner is to investigate the

1 circumstances surrounding sudden unexpected deaths and
2 to do the appropriate examinations in order to determine
3 two things: that's the cause of the death; and the manner of
4 death. The cause of death being the disease or injury which
5 produced the fatal outcome. The manner of death is the
6 way in which the cause of death came into being.

7 There are two broad categories in manners of death.
8 There are either natural causes or unnatural causes. Natural
9 causes is by such things as heart attacks, cancers, things that
10 are normally considered parts of the problems which we're
11 all subject to. Unnatural manners of death refer to accident,
12 suicide, homicide, or the fourth category is undetermined.
13 And, these are the areas in which the medical examiner
14 operates. Whatever examinations have to be done in order
15 to determine these two criteria are carried out. Sometimes
16 that means performing an autopsy. It might mean taking x-
17 rays. It might mean doing various toxicological studies.
18 Anything that is deemed necessary in order to come to the
19 cause and manner of death.

20 Q. Your position is a statutory position, created by statute?

21 A. Yes.

22 Q. Do you have other medical examiners under your control
23 throughout the Province?

24 A. Yes, I do. At the present time there are about 105 medical
25 examiners scattered throughout the province. These are all

1 part-time people, most of whom are in general practise. In
2 Nova Scotia, one must be a medical doctor in order to be a
3 medical examiner, and along with the 105 medical
4 examiners, there are approximately 18 pathologists, again
5 scattered throughout the Province in order to be available in
6 case an autopsy is required by the medical examiner.

7 Q. All medical examiners, except yourself then, are part-time.

8 A. That's correct. And all the pathologists are fee-for-service
9 too. That's...I'm the only full-time medical examiner in the
10 Province.

11 Q. What is a pathologist?

12 A. A pathologist is a doctor who has specialty training in
13 pathology, which is the study of disease processes in the
14 body. Pathologists are the people who commonly do
15 autopsies, in particular clinical autopsies. Those are the
16 types that occur in hospital settings where the permission of
17 the family must be obtained in order for the autopsy to be
18 done. This is to separate it from the medical-legal autopsies
19 where permission is not necessary from the family. It's at
20 the decision of the medical examiner as to whether or not an
21 autopsy should be done. Most clinical pathologists, as a
22 matter of fact I guess all of them, their focus, at least
23 ninety-five percent of the time, probably more, is focused
24 on clinical autopsies, which are really completely different
25 from the medical-legal end in the scope and in the

1 objectives.

2 Q One of the phrases we've heard here frequently is forensic
3 pathologists. Could you tell us what that is?

4 A. Forensic means pertaining to a forum or the results of the
5 investigation which may come up before a forum and in that
6 regard implies that it may be the subject of Court
7 proceedings.

8 Q The...you yourself perform autopsies, do you, doctor?

9 A. Yes, I do. Over the 24 years that I've been a medical
10 examiner I've probably examined over 6,000 bodies of
11 which 2,500 or so I've done autopsies. I've been in court
12 probably over 400 times in a 24-year period, not only in
13 Nova Scotia, but also in P.E.I., New Brunswick and
14 Newfoundland with regard to cases in which I've been
15 involved.

16 Q What type of training is given to persons who are part-time
17 medical examiners in this province?

18 A. Well, at the moment there is not a great deal of training
19 being given, and this is something that is going to have to be
20 rectified. The medical examiners have general instructions
21 as to how to approach cases which come to their attention.
22 Basically the people are appointed in the... especially in the
23 smaller areas. It's not a type of job that people are standing
24 in line for as general practitioners. It's not because of the
25 nature of the job, because it's actually quite interesting. But

1 most of the general practitioners are not too happy, in their
2 spare time, and also in their busy practise times, having to
3 go out and be involved in a medical-legal investigation. So,
4 these people are not, as I say, it's more of a public service
5 which the medical profession does. It's not only in Nova
6 Scotia, this is the situation everywhere. In every province,
7 and probably in all the states, most of the people that are
8 involved in the medical-legal system are fee-for-service or
9 part-time people.

10 Q. Is there any legal requirement to have an autopsy carried
11 out in Nova Scotia in the event of a violent death?

12 A. No, there isn't. The legal requirement is that if a person dies
13 and, to use the legalese, "Where a chief medical examiner
14 is informed that..." and chief medical examiner implies a
15 medical examiner who is acting for the chief medical
16 examiner in cases. Anyway if he's notified that

17
18 There is lying within the territory to which he's
19 appointed the dead body of any person, and it
20 appears that, (a) there's reasonable cause to
21 suspect that the person died by violence, undue
22 means or culpable negligence, or (b) the person
23 died in a place or under circumstances requiring
24 an inquest under a statute, where the cause of
25 death is undetermined or a person, (d) a person
died in jail or prison, then the chief medical
examiner shall forthwith take charge of the body
and shall make diligent enquiry respecting the
cause and manner of the death of the person.

1 So, there's a requirement that the medical examiner be
2 notified. Then it's up to the medical examiner to enquire
3 into the circumstances surrounding the death and to decide
4 on the basis of that whether any further investigation has to
5 be done in order to determine the two things that have to be
6 done, that is to determine the cause of death and to
7 determine the manner of death.

8 Q. What statute were you reading from, Dr. Perry?

9 A. This is the Fatal Inquiries Act.

10 Q. Thank-you. Now, the...in the event of a violent death then it
11 is required that the chief medical examiner or his appointee
12 take control of the body. Yes.

13 A. That's right.

14 Q. And the decision then is left with the medical examiner to
15 do whatever he considers necessary to determine those two
16 criteria you have said, the cause of death and manner of
17 death.

18 A. Yes.

19 Q. Now, are there times when you can make that assessment
20 without the requirement of performing an autopsy? Can
21 you give me an example of that?

22 A. Yes. Yes, in...as a matter of fact, in most cases or the
23 majority of cases, take for example a person who is, say,
24 sixty-five years old who may or may not have a past history
25 of heart disease, comes home at night says to his wife, "I've

1 got a pain in my chest, just started when I was outside
2 working on the lawn and I don't feel well," and his wife
3 thinks he looks rather pale, sweaty and he's having some
4 difficulty breathing and he says, "I think I'll go upstairs and
5 lie down." He does that, his wife goes up in a half hour's
6 time, he's dead in bed. That's a classic story of a heart
7 attack and if this man had not been attended recently by his
8 family doctor or a physician, then usually what happens is
9 the ambulance is called, sometimes the fire department,
10 sometimes the police, as you can imagine the shock of this
11 sort of thing. So, they sometimes are calling anybody and
12 everybody they could think of. When that occurs, if the
13 ambulance attendants get to the scene first, for example,
14 and the person is obviously dead, then the medical
15 examiner's office is called. For example, if I take the call, I'll
16 get the story from the medic...from the ambulance attendant
17 or from the family if there is somebody there who is up to
18 saying what happened. Then depending on the story, I'll
19 either go to the scene or have the body removal people take
20 the body from the scene to the Path. Lab where I'll see the
21 body, examine the body, check for old history, that's medical
22 records and then determine whether anything else has to be
23 done. In a case like this that I'm describing, this type of
24 case, it would be sufficient to examine the body and if this
25 examination doesn't show anything unusual and it's

1 consistent with the story, there's no need from the medical-
2 legal point of view to go any further in order to determine
3 the two things that I need to know. It's death by heart
4 attack and it's a natural death. Then a report is made up,
5 it's filed with the clerk of the Crown and that...the death
6 certificate is filled out and that's usually the end of it, other
7 than maybe dealing with the family again in order to
8 answer any of their questions. And also, if there's any
9 insurance forms or any of that sort of thing that follows
10 later and that's done.

11 Q. Let's deal with a situation where it's a violent death.
12 Someone is killed under circumstances that appear to be
13 culpable or criminal.

14 A. Okay. In those cases, just before I get to that, if I could. For
15 example, you can go to a violent type of death, such as a
16 motor vehicle accident. It may be a single vehicle, one-
17 occupant fatality where the circumstances are known.
18 There are several witnesses to what's happened, the police
19 get to the scene, the person is dead at the scene. Say it's a
20 twenty-year-old male. And, the police then would call my
21 office from the scene and give the information as they have
22 it at that time. The body again would be sent to the morgue
23 and examined there, and if the circumstances are quite clear
24 as to what's happened from the witnesses and from the
25 examination of the body externally, it's quite clear that the

1 person died of injuries, then what I would do is, without an
2 autopsy, take blood and/or urine if it's present to determine
3 the presence of alcohol and/or drugs, because this is the
4 major cause of the accident phase, of a pre-collision of an
5 accident. If, go to the next case, where it was clearly
6 culpable negligence. In other words, you know it's going to
7 go to court, usually the protocol is that an autopsy is done, in
8 spite of the fact that it's quite obvious what the cause of the
9 death is. When one gets to court, it's not beyond the realm
10 of probability that some rather, maybe I could say, arcane
11 questions are asked by some of the lawyers, usually defence
12 lawyers, but prosecutors are not immune. So, that in a way
13 in order to...in order to not have to explain, like I'm
14 explaining today, why it's not necessary in some cases to do
15 an autopsy, one is done, just so that these questions can be
16 answered very quickly. So, that's the situation. In
17 homicides we get to the worst type of case that we get
18 involved in. Then the practise is that all homicide cases are
19 autopsied in spite of the fact it may be very clear as to what
20 happened. There may be an excuse for not doing one in
21 cases where it's very straightforward, say you're in a crowd
22 of several people and there's an argument and people are
23 watching these two people argue and one guy takes out a
24 gun and shoots the other person dead, the bullet goes right
25 through him so you don't have to recover the bullet, and

1 then you could say, well, all we need to know is if he was
2 drinking, how much was he drinking, you take blood again,
3 and urine, without having to do an autopsy. But generally
4 speaking an autopsy should be done. That presupposes, of
5 course, that the medical examiner is notified, which is
6 leading up to, I guess, the reason I'm here.

7 Q. We've heard some evidence, as well, that some hospitals
8 have a requirement that anybody who dies within twenty-
9 four hours of entering the hospital must be subjected to an
10 autopsy, is that correct?

11 A. No, it's not correct. It's a policy with some hospitals. It's
12 certainly not a law. It's not in the Fatal Inquiries Act in
13 Nova Scotia. It is in some of the provinces, but it's not here.
14 The policy may be that if someone dies within twenty-four,
15 and this has been twenty-four to forty-eight hours on
16 admission to the hospital that the medical examiner be
17 notified. That's the requirement. But that's a policy, that's
18 not a law. And, as a matter of fact, what used to happen
19 here in the Victoria General Hospital, and that's been
20 stopped, because we were getting calls all the time for
21 clearly natural deaths which were of no consequence from a
22 medical-legal point of view. So, they don't do that anymore.
23 If somebody has died as a result of violence, whether it's as
24 soon as they got in the door of the hospital or whether it's
25 ten months later when they die of complications of the

1 injury or of maybe they've taken an overdose or something,
2 then still it's a case that has to be reported to the medical
3 examiner. So, a time element isn't important.

4 Q. Who signs that death certificate in Nova Scotia?

5 A. Two people, two groups can sign death certificates. In cases
6 which are not medical-legal, in other words, I'm the family
7 doctor and my patient who I had been treating for several
8 months, say terminal cancer, dies. I get the call from the
9 family. I will sign the certificate and there's a box
10 designated on the death certificate which states medical
11 examiner or last attending physician. So, in that case I
12 would check that off as last attending physician. If it's a
13 case where the medical examiner has been involved, then
14 the medical examiner should sign the death certificate, and
15 he would check off the box designation, medical examiner.

16 Q. The set up that you've described in operation in Nova Scotia
17 in the event of, and I'm concerned primarily with violent
18 deaths, where the medical examiner must be notified, do
19 you know how that compares with other provinces?

20 A. Oh, it's the same. It's everywhere. Whether it's the medical
21 examiner system, which we have here, and also in Manitoba
22 and Alberta, or whether it's the coroner's system which is in
23 most other places. The preamble, if you like, about who
24 should be...which cases should be reported to the medical
25 examiner or the coroner are always the same. Sudden

1 unexpected deaths basically, certainly all violent deaths are
2 reported to the coroner or to the medical examiner. Again,
3 it's up to him and not in every province is a coroner a
4 medical doctor, then it's up to him to determine whether or
5 not further investigation warrants such things as an
6 autopsy, toxicology, x-rays, things of that nature. But
7 everywhere the requirement is for the coroner or medical
8 examiner to be notified, and then it's up to him or her to
9 determine whether or not anything else has to be done.

10 Q. What type of liaison is in existence between your medical
11 examiners and the police who are investigating the
12 circumstances of a violent death?

13 A. Well, in my experience it's always been excellent, especially
14 in homicides, there's no question. In homicides I know I
15 always go to the scene, some...even if the body has been
16 moved, for example, if the person wasn't dead at the scene, I
17 always have a look at the scene and especially if the body
18 has not been moved, in other words, the body is found
19 somewhere and the police are notified, then before the body
20 is moved and that's another power which the medical
21 examiner has, is that that body is not to be touched until the
22 medical examiner gives the authority for the body to
23 touched, moved or whatever. The police have no authority
24 to move bodies, nobody does except the medical examiner.
25 So, as I say, in cases like that we work very closely together.

1 9:55 a.m.

2 Q. Now in the event of violent death and an autopsy is being
3 performed, is there the possibility of obtaining information
4 carrying out the autopsy which could be of assistance to the
5 investigators?

6 A. Yes. It's always possible. Sometimes you get much less
7 evidence or information in some cases than you do in another.
8 And, again, leading up to this particular case, we're not
9 dealing with a body which was found undisturbed in a room
10 or out in a field somewhere. We're talking about seeing
11 somebody after 20 hours of treatment and fairly extensive
12 alteration of the body. So that any information that would be
13 obtained there would be much less and maybe infinitesimal,
14 if not completely none, compared to the information that you
15 could gather from the time person is found and the time the
16 person died. The people who have control of that patient, the
17 person at that time, certainly have a duty to make sure that
18 they make fairly accurate observations as to what the
19 situation is, especially if they know that this is likely to go to
20 court. So to go back to the original question, if the person is
21 found at a scene and the person is dead, of course there's a
22 chance of a lot of information being obtained. The obvious
23 cause of death, the cause of it may be quite obvious but
24 there's more to the cause of death in the investigation of
25 these causes. You want to know is there injuries on the body

1 and if there are, do they have a pattern. And if they do, what
2 is the pattern. If it's a firearms' injury, is it consistent with
3 close or a distant wound. Stab wounds, is it single, multiple or
4 can you have an idea of what type of weapon was involved.
5 So all of these things are important in trying to determine not
6 only what the cause of death is but with this information does
7 it fit with the stories that have been given by people who
8 have been interviewed or interrogated by the police. If these
9 findings fit, then that helps to either prove or disprove, or
10 helps to whether or not the stories that are being given are
11 likely to be truthful.

12 Q. How far afield do you personally go with respect, let's talk
13 about homicide. If there's a homicide in Halifax County, I
14 assume that will be you supposing you're available, is that
15 correct?

16 A. Yes.

17 Q. Now what about other counties? Do you go to other counties
18 as well?

19 A. In other areas bodies have been sent to me. I haven't gone to
20 the other areas. Fortunately, in most things in life, the
21 common things are common and most homicides are fairly
22 straightforward from the medical point of view. In spite of
23 what you see on TV and movies with "Quincy" and "Murder
24 She Wrote" and all these types of programs, life doesn't work
25 that way. Most of these cases are very straightforward from

1 the medical point of view and you'd never get a sponsor to
2 allow me, for example, to go on TV for the day-to-day stuff I
3 do. You have to embellish everything with lots of
4 fictionalized aspects.

5 Q. Are your medical examiners in other counties though given
6 advice or instructions to always go to the scene of the crime,
7 for example? You do that as a matter of course, but are the
8 people in the other counties...

9 A. Well, they always go there because the police call and say
10 we'd like to have you here which means you go. And the
11 usual practice in Nova Scotia, even up to now, again which is
12 something that we're trying to change is that, if anything,
13 more autopsies are done which are not necessary than ones
14 not done which should have been done. So the problem is
15 usually not one of an autopsy not having been done when it
16 should have been done, but it's the other way around. Tend
17 to do more ones that are not needed from the medical/legal
18 point of view.

19 Q. Have you ever had a case where you have determined, or one
20 of your medical examiners, that a autopsy is not required and
21 the police insist that one be carried out?

22 A. It's happened occasionally but usually the reason for the
23 insistence of the autopsy has no basis in any reasonable
24 request. I've been involved in few like this where the
25 medical examiner has called and said the police insist in

1 having an autopsy when it's clear from the story that one is
2 not necessary. And I've checked with the police. What they
3 really wanted was want to know whether the guy was
4 drinking. Well, of course, you can check that out without
5 doing an autopsy. This is what they're interested in. So
6 there's usually no real problem there. The only problem is in
7 these cases where, in fact, is all they're wondering was
8 whether the person was drinking and they feel that you can't
9 tell it unless you do an autopsy when it's quite easy to take a
10 blood sample without doing an autopsy.

11 Q. Now let's move to this particular case, Dr. Perry. At my
12 request you've reviewed the medical records here, is that
13 correct?

14 A. Yes.

15 Q. And you've also had the opportunity to review evidence?

16 A. Yes.

17 Q. And what evidence did I give to you?

18 A. Tons of it. Dr. Naqvi's testimony. You gave me the copy of
19 the hospital records, Dr. Naqvi's testimony in the original trial
20 and then the subsequent several inquiries. Dr. Gaum, I think
21 who was assisting Dr. Naqvi at the original operation, his
22 testimony. Dr. Naqvi's testimony at the Inquiry here along
23 with, I think I counted 55 pages of questioning from various
24 lawyers here to various, mainly members of the police
25 departments, as to whether or not an autopsy should be done,

1 should have been done in this particular case.

2 Q. Now let me get you identify two particular pieces of evidence.

3 I've put in front of you Volume 16, which is the larger

4 volume, and also Exhibit 53, which is Volume 24, I think.

5 The, if you go to page 159 on that Volume 16...

6 A. Page 159?

7 Q. 159, yes. From 159 to page 164 are the records of the

8 operation. You have reviewed those.

9 A. Yes.

10 Q. Is that correct?

11 A. Yes.

12 Q. And if you'd also just pick up that other volume, which is

13 Exhibit 53, Volume 24, those are the records, the nurses'

14 notes and so on from the Sydney Hospital. And you have

15 reviewed those.

16 A. Yes, I have.

17 Q. Thank you. From your review of the documents that I asked

18 you to look at and the evidence, are you able to generally tell

19 us your understanding of what was done here medically.

20 A. Yes. What was clear was that Sandy Seale came into the

21 hospital shortly after midnight on May 29th, 1971, with a

22 single stab wound to his belly. The stab wound was to one

23 side of the umbilicus, the navel, the belly button, and it was

24 in an up and down direction, in other words, vertical.

25 Furthermore, a lot of the small intestine was protruding from

1 that stab wound and was on the, lying on his belly, outside
2 belly surface. He was as close to being at death's door as one
3 could get at that moment. The physicians, Dr. Naqvi was the
4 surgeon, was called. Ultimately, or eventually rather, he is
5 taken to the operating room at around 1:15 in the morning
6 and a two-hour operation ensues.

7 The operative notes indicated that the stab wound
8 went through some vessels which provide blood to the small
9 and large intestine, went through the transverse colon, which
10 is the large intestine which goes horizontally across the upper
11 part of the body, and then had gone into the back of the
12 abdominal cavity, perforated the lining of the cavity and
13 perforated the aorta, which is the major artery in the body.
14 There was a huge, what is medically termed, a hematoma,
15 which in lay terms means a huge collection of blood in this
16 space behind the belly. This is not in the abdominal cavity
17 itself. This is behind the abdominal cavity. But it bulges into
18 the space of the abdominal cavity so that, that's one of the
19 reasons that the bowel was protruding out through the
20 opening of the stab wound.

21 At the time Dr. Naqvi felt that the more important of
22 the two problems was to tie off or ligate the bleeding vessels
23 in the belly and to do a colostomy, in other words, to bring
24 the bowel out to the surface of the body. He started the
25 operation by extending the stab wound up and down so what

1 he had was a very extensive, what is called a paramedian
2 incision, and all that means is that it's to the side of the
3 midline. And this was to the left of the midline. So he
4 extended the stab wound altering it extensively. And then
5 these things were done. He felt that, at the time, that maybe
6 the huge hematoma in the area around the aorta would stop
7 itself by means of pressure. And because of that feeling,
8 decided to suture up the belly and send him back to the
9 recovery room.

10 During that time he apparently had around seven
11 units of blood and back in the recovery room around five in
12 the morning he's got blood pressure that goes from 104 over
13 60, eventually by 7 o'clock it's down to 66 over maybe close
14 to nothing. And his pulse rate is rapidly rising, a clear
15 indication that he's continuing to bleed. This was his problem
16 when he first came in among other things, but the first major
17 problem was that he was exsanguinating— he was bleeding to
18 death.

19 Had he survived, he was looking forward to lots of
20 problems with infection from the belly wound because when
21 the stab wound went through the bowel it produced fecal
22 material which went into the bowel and would have produced
23 a tremendous problem. But in any event, this is what
24 happened up until about 7.

25 Then it was clear that he was continuing to do very

1 badly and he goes back to the operating room at 9:15 in the
2 morning till about 12:40 during which time he had 11 units of
3 blood. The hematoma at this time is even bigger if you can
4 imagine, and you have to see some of these things, you see
5 this in natural disease in ruptured aortic aneurysms in older
6 people and the amount of bleeding there is just very
7 extensive. In any event, he was back in and the swelling's
8 even more extensive. These are all according to his notes as
9 you can imagine.

10 At this time then he feels now we should look into
11 getting the aorta fixed. He starts to incise the back of the
12 belly wall in order to do this and when this happen blood
13 starts to spurt into the belly cavity. Before it was apparently
14 oozing there in a fairly decent rate but, again, he felt that the
15 original pressure might have stopped it. So now he's
16 confronted with a belly full of blood and, you know, if we use
17 the expression "all hell breaking loose again," a tremendously
18 difficult problem for everyone involved here.

19 So what he then decides to do is do a thoracotomy,
20 which it's make an incision in the chest wall and they spread
21 the ribs and they go in that way and clamp off the aorta
22 above the diaphragm, the diaphragm being the muscle that
23 separates the chest from the belly. He clamps off the aorta in
24 order to stop the bleeding and at that time he sees that there
25 is about a half-inch long perforation, stab, through the

1 anterior wall of the aorta. And the aorta is, as I say, the
2 major artery in the body and it's a good sized vessel, I mean a
3 very good sized vessel. He sutures that and this then
4 apparently stops the bleeding. He also notices that there is
5 blood in the stomach which later on he, apparently in his
6 testimony, wasn't quite sure where it was coming from. In
7 any event, this was the extent of the operation at that time.

8 In spite of now having the aorta sutured and not
9 bleeding, Sandy Seale's condition remained extremely grave
10 and, in fact, he died at about 8 o'clock on the evening of May
11 29th, 1971.

12 Q. If repair the aorta had been the first thing to which Dr. Naqvi
13 directed his attention be done immediately when Seale
14 arrived at the hospital where he was disclosing no blood
15 pressure, he was in shock, if he'd gone in then and sutured
16 that aorta, are you able to say whether Seale still would have
17 died, at least in the manner he did?

18 A. Hindsight's great but I don't want to try to judge what Dr.
19 Naqvi did after the fact because, as I said, he was confronted
20 with a kid who was just about a death's door and something
21 had to be done and there were multiple problems. His first
22 decision was to do the belly. My feeling is that the aorta
23 certainly should have taken first precedent because, as I say,
24 it's the major vessel in the body. It's already produced a
25 huge amount of bleeding behind the belly wall and it's not

1 going to stop from pressure, it's just going to keep extending
2 because it's an artery, it's not a vein. Arteries pump, veins
3 just return blood and you can put pressure on veins and get
4 the bleeding to stop, but with an artery, it just keeps pumping
5 away. But as I say, he had such a terrible situation at the
6 time that his feeling was that this was the first thing hoping
7 that the aorta would, in fact, stop bleeding and then would
8 deal with that later.

9 Q. How could it stop bleeding if you're going to continue to pump
10 blood into the body? How's the aorta ever going to stop
11 bleeding...

12 A. Well, it's going to stop bleeding eventually when the person
13 either pumps out all his blood volume or until he dies.

14 Totally here, according to Dr. Naqvi, 27 units of blood was
15 administered throughout this whole affair. So a boy his size
16 and his age, he's probably got about five and a half liters of
17 blood and 27 units of blood, 500 cc's per unit, you're talking
18 almost 14 units, 14 liters of blood there. So he's just, he's
19 pumping it out as fast as they're pumping it in.

20 And on top of his problems which were the
21 perforation of the bowel, the perforation of the smaller but
22 still important vessels of the bowel itself, now he may have
23 ended up, had he not had the aortic problem with a dead
24 bowel, severe infection. As I say, he was in terrible shape no
25 matter what. And when somebody comes in under those

1 circumstances, in smaller areas too, you're not dealing with
2 areas where you've got all of the resources in the world to
3 help, one has to do what you think is the appropriate thing
4 at the time. And I think obviously this is what was done.

5 10:15 a.m.

6 Q. Do you know if the medical examiner was notified in this
7 case?

8 A. Maybe just before I answer that, I just want to follow up on
9 one other thing I think which is important, which was not
10 done, is that in a record of the case, the medical records,
11 especially in a case where you know it's going to go to court
12 if somebody is accused, that it is important to make a
13 diagram and describe as accurately as you can what the
14 injury was. This was not done here and this creates a bit of
15 a problem, because in all of this testimony following it was
16 enough to give me a headache trying to follow this whole
17 business, when I think it's important that accurate records,
18 including a diagram, which is very simple to make.

19 Q. And that would have been made by the surgeon.

20 A. Yes.

21 Q. Now...

22 A. It makes it simpler. Now, okay.

23 Q. If we go back to my question, are you able to tell us in this
24 case whether the medical examiner was notified?

25 A. The medical examiner was never notified. Dr. Naqvi signed

1 the death certificate. There is no record anywhere on the
2 medical chart that the medical examiner was notified. There
3 is no report at the clerk of the Crown from a medical
4 examiner. There is no record from the police that the
5 medical examiner was ever notified. So there is nowhere
6 anywhere, any indication that the medical examiner was
7 ever notified.

8 Q. If the medical examiner had been notified who would sign
9 the death certificate?

10 A. It should have been the medical examiner.

11 Q. And the medical...the death certificate in this case is signed
12 by Dr. Naqvi.

13 A. Yes.

14 Q. Thank you. Should the medical examiner have been notified
15 in this case?

16 A. Oh, unquestionably. I mean there's no question. This is
17 a...this is not only a violent death, I mean it's a homicide.
18 And if you're going to miss calling the medical examiner for
19 an accident that's one thing, and this happens. I mean you
20 can't...even now I'm at the Victoria General Hospital
21 occasionally a person who dies of an accident is not...we
22 don't get notified. This happens very, very infrequently
23 now, but it still is one of those things that does happen.

24 Q. Should there have been an autopsy in this case?

25 A. Well, from the general protocol point of view, yes, but from

1 the point of view of learning anything more about what
2 happened you wouldn't have learned anything more. We
3 know he was stabbed around the belly button. On surface
4 anatomy that corresponds to the disc between the third and
5 fourth lumbar vertebrae. Those are the low backbone
6 vertebrae. Dr. Naqvi said in his records that the stab wound
7 in the aorta was just below the renal vein, that's the vein to
8 the kidneys. We know from surface anatomy that the...this
9 corresponds to the disc between the first and second lumbar
10 vertebrae. So you've got the belly button wound between
11 three and four, the wound in the aorta between one and
12 two. So clearly the wound...the stab wound was going in a
13 somewhat upward direction. The wound has been altered
14 almost, well, it's been altered completely because the stab
15 isn't extended up, it's been extended down. The person who
16 would have the best idea as to what the wound looked like
17 obviously would be the people who first saw it, the
18 surgeons, the medical people in the hospital. The person at
19 that time was alive. In the morgue he's dead. Rigor mortis
20 has set in. The body has been sutured. The whole bodily
21 parts, everything has been altered. So, that you're not going
22 to get anything of any substance in a case like this. You
23 know that the wound is three, about three inches long is
24 what...as far as I can tell from the evidence that's been
25 given, it's three inches thereabouts. So we can say that the

1 maximum width of the knife would have been three inches.
2 As to the minimum length of the knife, now this is another
3 problem because the wound was in the belly. The belly is
4 very compressible. Somebody can have a knife that long
5 [Witness indicates approximately 6 inches.] and push it, if
6 you push it hard enough in a person, especially if one is not
7 expecting it, can push it right to the backbone and this
8 would not allow you to give an accurate idea as to the length
9 of the weapon. If it happens in the chest that's a different
10 thing, because if it goes into the hilt, for example, it can only
11 go that far if it strikes bone, say a rib or something, so that
12 you have a better idea of what minimum lengths are there.
13 So all the information that was available was there while he
14 was in the hospital. The information afterwards was going
15 to be of no basic value. He's had 27 units of blood. Are you
16 going to take a blood specimen, you know, after he dies. You
17 know, whose blood are you...whose blood are you taking
18 from him and what tests are you going to do on someone
19 else's blood is what it amounts to. So this is the type of case
20 where the medical end, again like most homicides, is not
21 very...it's not, ah, a mystery. It's straightforward. It's one
22 single stab wound to the belly. The how it happened is not
23 the problem, the who did it is...was always the problem.
24 And this has happened all through the...since 1971. It never
25 came up as a problem in the trial. It never was a problem

1 with the prosecution, with the defence lawyers. It was
2 never a problem even in the book that was written about
3 this. This has never been a problem. It's only come up
4 since the Marshall Inquiry started as to how come an
5 autopsy wasn't done and all the things that could have been,
6 maybe could have been found out by an autopsy. Well,
7 that's basically a myth.

8 Q. Is there anything that you consider could have been
9 determined that would have assisted the police in carrying
10 out their investigation, any evidence?

11 A. Not really. The information, the other thing that is
12 important to see, and which pathologists don't often see and
13 should, is that the clothing is something that the examiner
14 should see. The clothing in a medical/legal case is part...as
15 much a part of the body as the skin. Unfortunately, as I say,
16 most people are involved in clinical cases and bodies come
17 to see...come to the morgue without any clothing on, or a
18 johnny shirt, and so clothing in the external examination of
19 the body is usually fairly casual, because it's not the
20 important area. But in medical/legal cases the clothing
21 should always be examined. So, if the clothing could be
22 examined, say if there's a defect in this person's shirt and
23 that's consistent with the wound that was noted on his body.
24 Then whatever further examination is going to be by the
25 Crime Lab is done by them, such as if there's blood stains

1 they will do whatever they have to do there, check the
2 blood types and they'll check for anything else that may be
3 present.

4 Q. Would it have been possible in an autopsy to determine
5 whether there had been altercation, for example, in which
6 Mr. Seale was involved, other than the one that resulted in a
7 knife going into his stomach?

8 A. No, that's all on the outside. You know, this is the myth that
9 you do a medical/legal autopsy the way you do a clinical
10 autopsy, where in clinical autopsies everything is inside, you
11 know, you can't wait to get inside to see the problem,
12 because outside is nothing. In medical/legal autopsies...in
13 medical/legal examinations most of the information on
14 violence is present on the outside of the body. Are there
15 lacerations, are there bruises, are there other types of
16 injuries which are obvious to anybody. Now, whether or not
17 the people notice them is another thing. But it's all on the
18 outside. This boy was in the hospital for twenty hours.
19 Nurses' notes are always quite accurate and usually more
20 detailed than medical, than doctor notes and nowhere there
21 was there any mention about anything other than a single
22 stab wound. I think you can take from all of that that that's,
23 in fact, what was there, was a single stab wound.

24 Q. And the cause of death would be known without doing an
25 autopsy.

1 A. Cause of death is stab wound to the abdomen with
2 perforation of, without going into all the medical
3 terminology, the various vessels, the large intestine and the
4 aorta.

5 Q. And the manner of death.

6 A. The mechanism is haemorrhage or exsanguination, he has
7 bleed to death. That's the mechanism. The cause is the stab
8 wound. The manner of death is homicide. Now whether it's
9 culpable homicide that's a legal terminology, and that's not
10 for the medical examiner to say, but I mean it's quite clear
11 in a case like this it would be culpable, but our
12 determination is only it's homicide. Whether it's culpable is
13 something for the lawyers and the police to determine as a
14 result of their investigations.

15 Q. The system that's now in use in Nova Scotia, the medical-
16 examiner system, Dr. Perry, is it any different than it was in
17 1971?

18 A. I hope it's a little better. Certainly around the Halifax area it
19 is, and it's always been pretty good because in almost all
20 cases of death, certainly in violent death, autopsies are done,
21 almost to whether they're needed or not. Most of the cases
22 almost invariably are, from the medical point of view,
23 violent deaths are not subtle types of injuries. Battered
24 babies are not...that's not subtle. Gun shot wounds, stab
25 wounds, beatings are not subtle. So it's awfully difficult for

1 a medical examiner to miss something that's obvious. And
2 this is what most homicides are, I mean, they're usually
3 pretty obvious. So the system, I think, is improving.
4 Certainly it's still got improvements to be made because,
5 again, you have medical examiners who don't see many
6 cases, and it's hard to be all keen and excited about doing
7 medical/legal cases when you only get about five a year. If
8 you're down in some little tiny spot at the tail end of a
9 province or in the middle of the province in some small
10 area, as a public service to that community you have to act
11 as a medical examiner. It's just not reasonable to expect
12 that all of those cases would have to be sent into a big area
13 like Halifax for investigation. So they don't have really any
14 problems. And in this case, in spite of the fact an autopsy
15 wasn't done it made no difference whatsoever to the
16 outcome of the whole case. The medical evidence was
17 always straightforward.

18 MR. MacDONALD

19 Thank you, that's all the questions I have, My Lord.

20 EXAMINATION BY MS. EDWARDH

21 Q. Dr. Perry, just a couple of questions, sir. In terms of the
22 overall system that is in place in Nova Scotia now, you've
23 described the medical examiners appointed outside of the
24 County of Halifax as general practitioners. I take it none of
25 them are general pathologists.

1 A. No.

2 Q. And so the general pathologists act in a consultative capacity
3 to the...

4 A. Yes, they're there...

5 Q. ...medical examiners.

6 A. They're available, some of them are available for
7 medical/legal autopsies.

8 Q. And if you were, assuming not in Halifax, and decided as a
9 medical examiner that a post mortem ought to be, or an
10 autopsy ought to be performed would you...would the
11 medical examiner do it or would the pathologist be called
12 into do it?

13 A. The pathologist would be called.

14 Q. So I take it you're the only medical examiner who does,
15 then, autopsies, is that...

16 A. That's right, yes.

17 Q. Okay. Perhaps the sense that an autopsy should have taken
18 place in this case comes primarily from certain questions I
19 have, and let me pose the question to you differently.
20 Whether or not a person skilled in medical/legal analysis
21 decides a post mortem or an autopsy should be performed,
22 would you agree that at least there should be that kind of
23 inspection of the body that determines, for example,
24 whether or not fingernail scrapings should be taken,
25 whether or not nurses may have missed bruising, might not

1 be at all relevant to the injuries they are examining, that
2 that kind of physical inspection of the body is also part of,
3 broadly speaking, the examination a medical examiner
4 would undertake before he decided a post mortem was or
5 was not necessary?

6 A. No question about it. As I said the medical examiner must
7 be notified. He wasn't here, so that's...nothing we can do
8 about it if we're not notified. He must be notified and then
9 the medical examiner always must examine the body. For
10 example, if I get a call and somebody says someone has died
11 at home and these were the circumstances and it's all quite
12 straightforward and I agree from the story, I wouldn't for a
13 moment think that I would fill out the death certificate, give
14 it to the undertaker without seeing the body.

15 Q. Seeing the body.

16 A. You always, always see the body.

17 Q. So when my colleague asked you the question would a post
18 mortem or would an autopsy have been of any assistance
19 and your answer in this case is "No," would you agree that
20 all the observations of the external parts of the body,
21 looking for bruising, deciding whether you should take
22 fingernail scrapings, any of those kinds of issues weren't
23 even dealt with in this case. No one looked at that.

24 A. Well, but he...this is not a person who was found dead at a
25 scene and was sent immediately to the undertaker for

1 burial.

2 Q. Of course not.

3 A. He was seen for twenty hours by all kinds of medical
4 personnel. His body, when he was alive, was altered
5 extensively. This business of fingernail scrapings to me
6 is...falls in the mythical character. I don't know why people
7 fixate on fingernail scrapings. In all my...

8 Q. Well, let's...

9 A. I know.

10 Q. Let me pose the problem this way.

11 A. Just...

12 Q. You're dealing with a situation where there is no known
13 assailant. The circumstances are unclear. So if you were, for
14 example, conducting an investigation where there is no
15 known assailant and the circumstances of the death are
16 unclear in terms of what happened. Would you not then
17 approach the matter from using all the investigative tools
18 that remained to you, just even preserve the evidence.

19 A. But some of the inves...some of the information was known.
20 Before the body is examined I, as the medical examiner,
21 would find out from the police what information they have,
22 they have information as to what seems to have happened.
23 Now, whether it's true or not this is the information they
24 have. And when you look at the body does that...does that
25 conform with what you see.

1 Q. Let's look at the kind of information they don't have though.
2 They do not have the identity of an assailant.

3 A. Okay, but that's...that's an investigational point of view from
4 the police point, not a medical investigational problem.

5 Q. So when you then do a examination and you...do you
6 approach the question by saying, first of all, are there any
7 other injuries that may tell us a little bit more information
8 about what, in fact, transpired? Is there evidence of an
9 altercation? Do you do that kind of examination?

10 A. Yes. First of all, get the history, whatever is available.
11 Secondly, the body is examined. You examine it the usual
12 types of findings, such as how tall is he, what's his weight,
13 whether he has clothing on or not, the colour of his hair, the
14 colour of eyes, the teeth, any scars, any congenital problem.

15 Q. You fill out the form.

16 A. This sort of thing and then you look for surgical or medical
17 intervention. Then you describe that. And then you look
18 for evidence of injury. The first, and again if this boy had
19 not been operated on, if he been found dead at the scene
20 then this is different. You say there is a stab wound and
21 then you describe it, and then if there are any other injuries
22 these would be described, these would be examined. And
23 during the course of the examination, during the course of
24 the autopsy then blood, urine if he's got any or other body
25 specimens would be examined. The clothing would be

1 examined.

2 Q. Yes.

3 A. And then whatever other information had to be checked...

4 Q. So let's...

5 A. ...then this would all be done.

6 Q. Right. Now, let's work back from there. You are now are in
7 a much more difficult situation from a medical/legal
8 perspective because the person has been in the hospital and
9 they've had massive intervention. But you'll agree with me,
10 and let's just follow it through, certainly a medical
11 examination would have examined the clothing, would have
12 preserved the clothing.

13 A. Ah, I doubt it in 1971. The police would have had the
14 clothing.

15 Q. Well, you would have taken the clothing...

16 A. The pathologist would have had the body.

17 Q. Yeah. But you would have taken the clothing.

18 A. I would have, yes.

19 Q. And you would have handed it over to the police in the
20 circumstances where they would have decided what they
21 may wish to do with it.

22 A. After I examined the clothing.

23 Q. Yes.

24 A. It would be passed over to the police and then they would
25 do with it what they would do.

1 Q. And further to that you would have looked at the body to
2 determine not only in terms of the stab wounds, but
3 whether there were any other indications of injuries, even
4 minor bruising would be recorded by you. Is that a fair
5 statement?

6 A. Yes, which...

7 Q. Minor lacerations would be recorded.

8 A. Yes, or major laceration, I mean.

9 Q. Yes.

10 A. Of course, all of those things.

11 Q. All of it, okay, and all of that could have...

12 A. Some of which...

13 Q. Excuse me, all of that could have been recorded twenty
14 hours after as well, indeed, you would have done it if you
15 were doing this examination twenty hours after.

16 A. If there had been anything else, yes, and...

17 Q. Yes.

18 A. You'd certainly expect that they're be some bruising of the
19 body after twenty hours of handling and a boy who is, as I
20 say, at death's door for most of the time, so there would be
21 all kinds of...or I shouldn't say all kinds, but there would
22 likely be bruising from the handling of the patient while he
23 was alive.

24 Q. And some of that bruising might be inconsistent with the
25 handling of the patient and indicate it may have occurred

1 earlier, or may simply look as though it occurred earlier
2 because of the age of the bruise itself. All I'm ...all I'm doing,
3 Doctor, is to put this proposition to you in general terms.
4 When you say that a post mortem, an autopsy in this case
5 wouldn't have given any further information, it's all to
6 say...also important to note that because there was no general
7 examination of the body there may have been other
8 information of the kind and character we don't know, outside
9 the...on the body. Would you agree with that?

10 10:37 a.m.

11 A. Yes, oh sure, yes.

12 Q. Okay. That's my sole point. And I guess the other question is
13 in the ordinary course in terms of... you've noted there would
14 be no point taking a blood specimen. If you were involved in
15 a case like this, would there be any point in taking any tissues
16 specimens in terms of an urine analysis or drug analysis...

17 A. Well, he wouldn't have any urine. This is the other thing. I'm
18 sure that they would have had a urinary catheter...

19 Q. Sure.

20 A. So there'd be no urine...

21 Q. How about tissue?

22 A. The only thing that I would have taken would be eyeball
23 fluid, in all likelihood. Eyeball fluid is somewhat separate
24 from the rest of the body and it may give some indication of
25 whether alcohol was present though I'd be extremely

DR. PERRY, EXAM. BY MS. EDWARDH

1 surprised after 20 hours whether this would be...

2 Q. Certainly questionably reliable.

3 A. So if I hadn't done it, I don't think I would have missed a
4 thing. There's no specific tissues you have to take in a 16-
5 year old kid who's healthy, not only healthy, he was a very
6 good athlete from what I've read. So you're talking about a
7 healthy teenager and you describe the injury that he has, but
8 it's all documented, or sort of documented if you look through
9 the chart, as to what he had when he got in the hospital
10 before he was altered.

11 Q. And I guess the last question, sir, is it obviously requires
12 some training and skill to know what evidence to obtain and
13 what evidence to preserve in the medical/legal case. Are the
14 people...

15 A. Yes.

16 Q. Who are the medical examiners outside of yourself given any
17 training or direction as to what they ought to do in cases of
18 homicide or violent death?

19 A. Yes, I've talked to quite a few of the medical examiners but
20 they're not the ones who deal with this. They get the call and
21 then usually what happens is the body is sent to the morgue
22 and then the pathologist does the examination.

23 Q. So they don't do an original examination themselves as well
24 as the general pathologist.

25 A. They may, yes, at the scene or they may even come to the

1 morgue, but they don't actually do the examination of the
2 body. This is left to the pathologist and...

3 Q. So really...

4 A. A lot of the pathologists, because of their training, 95 percent
5 of the time or so, is in clinical pathology, they tend to look at
6 the bodies in a clinical manner rather than a medical/legal
7 manner and this is not to demean the pathologists, because
8 they are doing this, again, as a public service because of the
9 areas in which they practice, but their usual outlook is for
10 clinical, from a clinical perspective rather than a
11 medical/legal perspective.

12 Q. Do you authorize, for example, in terms of the system that's
13 established, do you engage in any kind of contract with the
14 pathologist? People agree to go on contract with you for a
15 fee-for-service base, on a fee-for-service basis or...

16 A. Well they're on a fee-for-service basis.

17 Q. How, do you designate them?

18 A. Oh, I don't. I mean I, sometimes I plead for them to do the
19 work.

20 Q. You have a long line of...

21 A. I mean it's not something that these people want to get
22 involved with. They, and it's a natural feeling. They don't
23 want to do a case where they think they may have to come to
24 court and be confronted by a lawyer. I don't know why but...

25 Q. Some of us are so nice. In terms of the resources available to

1 you, I understand the natural reluctance of the medical
2 profession to find themselves in a legal forum, but then the
3 next question, sir, is in terms of the resources available to
4 educate, to provide education about what ought to be
5 preserved and how things should be dealt with and handled,
6 do you have those resources available to you?

7 A. Well, I have talked to pathologists about how autopsies and
8 how medical/legal examinations should be conducted. But my
9 problem is being full-time medical examiner, I also am still
10 doing all the work around this area. So in order to also go
11 around and do educational lectures and that sort of thing, it
12 makes it very difficult. So at the moment there is a problem
13 there.

14 Q. An education problem.

15 A. Yes. Oh yeah, by far.

16 Q. Are there any, other than yourself, who may have over the
17 years acquired the expertise, is there anyone in the province
18 who works with you, or is there to advise you who might be
19 regarded as exclusively a forensic pathologist?

20 A. No. If there's any advising, I do it, because none of the
21 pathologists have the medical/legal experience that I have.
22 As I say, some of them are very good. The ones around here
23 who cover for me are excellent because they have more
24 opportunity to see a lot of medical/legal cases whereas the
25 pathologists out in the smaller areas don't have the same

DR. PERRY, EXAM. BY MS. EDWARDH

1 opportunity so it's a problem there. But as I say, they do a
2 very good job and in cases in which they have to go to court
3 in homicides, I can't recall any case offhand where the
4 medical evidence caused any problem with the normal
5 running of the case.

MS. EDWARDH

6 Thank you, those are my questions.

7 A. Maybe you remember some in particular.

8 Q. No, not in Nova Scotia.

9 A. Okay.

10 Q. Elsewhere there are rumours.

11 A. Well, it doesn't happen in Nova Scotia.

CHAIRMAN

12 Mr. ...

MR. PUGSLEY

13 I have no questions, My Lord, thank you.

MR. MURRAY

14 No questions, My Lord.

MR. SAUNDERS

15 Nor do I, My Lord.

CHAIRMAN

16 Mr. Ross.

EXAMINATION BY MR. ROSS

17 Q. Just a couple of arcane questions, My Lord. Dr. Perry, my
18 name is Anthony Ross. I take it from your testimony that you
19
20
21
22
23
24
25

1 become involved in these investigations after being notified
2 by the police. Am I correct?

3 A. Are you saying in this case?

4 Q. No, generally.

5 A. Yes.

6 Q. Generally.

7 A. Well, it doesn't have to be the police, although it's usually the
8 police when we're talking about homicides. It can be if the
9 person has arrived in the hospital, it can be hospital staff. It
10 can be an ambulance attendant if they're there before the
11 police arrive. So those are the three groups who usually call
12 the medical examiner. The medical and/or surgical nursing
13 people, the ambulance attendants and the police.

14 Q. And Dr. Perry, have inquiries ever been directed at you as to
15 whether or not there's a difference in attitude when the
16 victim is black or white?

17 A. Sorry, what, would you repeat that?

18 Q. I'll try. Have inquiries ever been directed to you as to any
19 difference in attitude when the victim is black or white,
20 attitude of the police or anybody like that?

21 A. I can't say that I ever have had...

22 Q. That inquiry...

23 A. In my experience and I mean I wouldn't take it. I mean to
24 me a person's a person and I don't care what...

25 Q. But I'm asking you about if inquiries have been made of you.

DR. PERRY, EXAM. BY MR. ROSS

1 I take it no inquiries have been made.

2 A. No, I'm not sure what type of inquiries you mean with regard
3 to race but...

4 Q. Anybody asking you whether or not you, as the medical
5 examiner, have found a difference in attitude of perhaps the
6 police, ambulance attendants or anybody, in the situation of a
7 black as opposed to a white victim.

8 A. No, I haven't.

MR. ROSS

9
10 Thank you very much, that's my question.

MR. WILDSMITH

11
12 No questions.

WITNESS WITHDREWMR. MacDONALD

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15 I only have one other witness, My Lord. I don't anticipate
16 he'd be very long.
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