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U.S. FOOD AND DRUG ADMINISTRATION
Public Meeting

Preparation for the 2016 International Cooperation on
Cosmetics Regulation (ICCR) Meeting

June 15, 2016

Wiley Auditorium
5100 Paint Branch Parkway
College Park, Maryland 20704

Reported by: Michael Farkas
Capital Reporting Company

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S P E A K E R S

Linda M. Katz, M.D.
Director
Office of Cosmetics and Colors
Center for Food Safety and Applied Nutrition, FDA

Tracy A. Rupp, Pharm.D., M.P.H., R.D.
National Center for Health Research

Carl Geffken
Independent Cosmetic Manufacturers and Distributors

David C. Steinberg, FRAPS
Steinberg & Associates, Inc.

Rosemary Cook, M.B.A.
Office of Cosmetics and Colors
Center for Food Safety and Applied Nutrition, FDA

1 P R O C E E D I N G S

2 DR. KATZ: Good afternoon and welcome to
3 the Preparation for the ICCR-10 Meeting. ICCR is the
4 International Cooperation on Cosmetics Regulation.

5 We hold a meeting every year which gets
6 announced in the Federal Register in preparation for
7 the ICCR meeting, which is what this meeting is
8 intended to be.

9 Before I get started with my presentation I
10 want to just go over some minor housekeeping. Some
11 of it you will find in your Agenda for today's public
12 meeting but just a reminder if anyone needs to use the
13 restroom or needs to leave the room for any particular
14 reason someone needs to escort you if you are not an
15 FDA employee. So someone will meet you at the back of
16 the room to help you.

17 The meeting itself is scheduled for two
18 hours but I'm gathering that given the amount of
19 requested comments that we have received, it will
20 probably be less than that; so when the last of the
21 public comments is given the meeting will end.

22 So with that I'd like to go ahead and get

1 started. And so that again I'm Linda Katz and I am
2 the Director for the Office of Cosmetics and Colors.
3 I am the Lead for the United States FDA to the
4 ICCR meeting itself.

5 This year what I will do is discuss ICCR and
6 its processes; talk about the results of the ICCR-9
7 meeting which was held last November in Brussels; and
8 talk about some upcoming issues for ICCR-10.

9 So let me go back and for those of you who
10 have been here before you'll probably recognize this
11 slide because it is a historical slide, and it is
12 shown to just give a little bit of perspective
13 as to how we got to ICCR and some of our
14 international harmonization or cooperation
15 initiatives.

16 Back in October of 1995 the FDA posted a
17 policy on International Harmonization and at that time
18 the overreaching goals were to include the ability to
19 facilitate international trade and promote mutual
20 understanding, to facilitate an exchange of scientific
21 and regulatory knowledge with foreign government
22 officials to the extent permitted by law that is to

1 enhance transparency, to accept equivalent standards
2 for compliance activities as well as other standards
3 including enforcement programs if they met the FDA's
4 level of public health protection, and finally the
5 last thing which is critical is to avoid lowering of
6 public health protections afforded by U.S. law, in
7 other words to avoid downward regulation.

8 So ICCR was established in 2006 holding its
9 first meeting in 2007. And for those of you who have
10 been coming you will probably remember that ICCR
11 started really as an offshoot of CHIC which was the
12 Cosmetic Harmonization and International Cooperation.
13 And basically the reason why ICCR was founded was
14 because it was felt that CHIC was a way to
15 merely exchange information but, it was not
16 really designed as a forum to establish work groups
17 or work on documents that would be of mutual interest.

18 So that in 2006 ICCR was established and the
19 four countries that established it were Canada,
20 European Union, Japan, and the United States, all of
21 whom were members of CHIC at that time. As of July
22 2014 Brazil became the fifth member of our steering

1 committee.

2 The terms of reference were originally
3 established back at the time of our first meeting in
4 2007; and in that meeting the terms of reference
5 referred to a voluntary consensus model. And the
6 modeling itself of ICCR was set based upon ICH, VICH,
7 GHTF Precedents. And we also agreed though to have
8 input from our industry trade association partners so
9 that each of the steering committee members would also
10 have representation by trade partners.

11 This slide basically points to the ICCR
12 locations starting with the first one which was in
13 Brussels and this year it is being held in Bethesda,
14 Maryland and so the United States is the host. As you
15 will see we are now into our third cycle. All of the
16 member countries have had at least two meetings with
17 the exception of Brazil because again they didn't
18 become a full member until July of 2014.

19 So how does ICCR actually operate, what is the
20 work process itself? We hold an annual meeting
21 with interim teleconferences. And the interim
22 teleconferences are usually quarterly plus

1 there are additional teleconferences for Working Group
2 meetings as needed.

3 As I mentioned, the meeting venue rotates
4 among the five ICCR regions. For the United
5 States, we put a notice of the public meeting and
6 any draft guidelines in the Federal Register. The
7 hosting region is the chair for the ICCR meeting and
8 provides the secretariat function.

9 ICCR also may charter subsidiary Working
10 Groups and again these Working Groups usually meet by
11 teleconference during the course of the year.

12 So the specific meeting structure is seen on
13 this slide. On the first day it is a regulators only
14 meeting. The second day it is regulators plus
15 industry and there is also an open session which is
16 for stakeholder presentations. By day three it is
17 again a regulators only meeting and that is where
18 there is adoption of the outcomes of the meeting and
19 we put together what would be considered a press
20 release.

21 The outcomes of the ICCR meeting are
22 actually now posted on the ICCR website which is

1 listed on this slide. And so that if you actually go
2 to the ICCR website you will see posting of all the
3 documents and all of the items that we've worked on
4 since 2007.

5 What I'm going to do now is go through
6 briefly and describe what happened in Brussels in
7 ICCR-9. This slide posts the agenda and basically
8 talks about the items that we did discuss which were
9 governance, allergens, alternatives to animal testing,
10 trace impurities, and in silico and QSAR models,
11 cosmetic product preservation, and new items.

12 So let me begin with governance because that
13 is usually where we start when we get these
14 meetings going. Through the ICCR governance the
15 regulators provided an update on the ICCR expansion
16 criteria and process; that it was decided that the
17 ICCR terms of reference would remain as it was
18 previously established so that there would be no new
19 modifications because the terms of reference still
20 met the needs of ICCR.

21 The steering committee also decided that
22 they would continue to follow with consensus decision

1 making process. This was a discussion point because
2 as the ICCR group gets larger consensus is often
3 difficult to achieve. But it was decided that for
4 five ICCR Members, we could still reach consensus in
5 making decisions.

6 The alternative test methods was just
7 an update of what ICATM which is the International
8 Cooperation on Alternative Test Methods activities
9 during the preceding year. Previously we had agreed
10 that ICATM would update us twice a year but since
11 the updates really are fairly slow, once a year
12 seemed to be sufficient. When we receive those
13 updates regarding the activities of ICATM, they
14 are addressed. ICATM is made up of the relevant
15 alternative testing groups that come from the
16 countries that are listed but it also includes
17 members from Korea.

18 The industry proposed a new joint Working
19 Group to look at integrated methods for safety
20 assessment of ingredients in cosmetic products and
21 this will be discussed in ICCR-10.

22 With regard to international standards the

1 industries presented a report on the international
2 standards on cosmetics and both industry and
3 regulators agreed to a new joint working group that
4 would look at the current ISO standards that are
5 relevant for cosmetics in order to decide which ones
6 may also be relevant to ICCR. The working group would
7 consider and potentially recommend that ICCR adopt
8 such new relevant standards.

9 In addition we dealt with traces and are
10 still working on the final reports for Mercury and
11 1,4-dioxane and the chairperson for the steering
12 committee explained a new work process to facilitate
13 future work.

14 For allergens it was decided again that the
15 joint Working Group would provide an update which it
16 did and worked on some new terms of reference for the
17 Allergen II Working Group. Results from that will be
18 discussed this year.

19 With regard to product preservation, it
20 was decided to present the information from the
21 product preservation in a document called "frequently
22 asked questions" so that it would be easier for

1 industry as well as consumers and other constituents
2 to see what was relevant and which questions and
3 answers are helpful with regard to preservation and
4 different regions consider preservation.

5 Following the acceptance of that document
6 which is posted on the website it was agreed upon that
7 there would be a communication and outreach plan and
8 that is to be discussed this coming ICCR meeting.

9 There was an update from observing
10 regulators and the update was given from individuals
11 from People's Republic of China, Saudi Arabia, South
12 Africa and Thailand. There was also some involvement
13 of interested parties in ICCR and basically we went
14 through and talked about some of the finalized
15 criteria for consideration of new members both in
16 terms of new regulator members, new international
17 trade associations, and NGOs.

18 There was participation by the observers in
19 the open session regarding areas of interest which
20 included alternatives to animal testing, benefits from
21 regulatory alignment, and counterfeit products, as
22 well as impact on the aesthetics industry.

1 The ICCR steering committee also reviewed some
2 proposals that were made and other work that was
3 submitted.

4 That brings us up to this year, which is
5 ICCR-10, and as I mentioned earlier, the United
6 States is the host. The meeting will be held July 12
7 through 14. And basically through this entire work
8 period which was about eight months, we formed
9 various work groups and had quarterly interim
10 teleconferences and work group meetings.

11 The draft agenda is as follows. We will
12 come back again and deal with the topic of governance,
13 we will deal with safety assessment or methods from
14 the Work Group particularly regarding in Silico/QSAR
15 models and alternatives to animal testing, microbial
16 contaminants, international standards, cosmetic
17 product preservation, allergens II and the Working
18 Group report, trace impurities, and any new agenda
19 items that may come as a result of this discussion.

20 So I thank you for your attention.

21 And I'd like to invite our first
22 speaker to come and speak. And that would be

1 Tracy Rupp from the National Center for Health
2 Research.

3 MS. RUPP: Good afternoon. Thank you for
4 the opportunity to speak today. My name is Tracy
5 Rupp. I am the Director of Public Health Policy
6 Initiatives at the National Center for Health
7 Research. I am reading the comment today on behalf of
8 my colleague; her name is Stephanie Fox-Rawlings.

9 Our research center analyzes scientific and
10 medical data to provide objective health information
11 to patients, providers, and policymakers. And I have
12 no conflicts of interest.

13 We are concerned about the presence of
14 endocrine disrupting chemicals in cosmetics and their
15 effect on consumers' health. This issue is not new
16 for the ICCR. It was discussed in 2012 and 2013. It
17 appears that the ICCR asked the cosmetics industry for
18 additional information but it is unclear whether that
19 information was provided and discussed since 2013.

20 Meanwhile research on the health impact of
21 endocrine disruptors has continued and the risk of
22 these chemicals in cosmetics have become more widely

1 acknowledged. Several different phthalates and
2 parabens that disrupt hormones are found in a wide
3 range of cosmetic products. Other endocrine
4 disruptors are used in specific types of cosmetics
5 such as Triclosan in toothpaste and antibacterial soap
6 and UV filters in sunscreen. Low molecular weight
7 phthalates such as DEP and DBP are still found in many
8 cosmetics. Early exposure to these Phthalates
9 prenatally and as a young child have been associated
10 in later years with increased behavior problems,
11 decreased cognitive function, and more attention
12 problems.

13 Parabens are used in cosmetics as
14 preservatives. Parabens have been associated with
15 health risks such as the generation of excessive free
16 radicals from oxidative stress, DNA damage of sperm,
17 altered thyroid hormones and increased risk of
18 allergies in humans. In addition parabens are
19 associated with breast cancer tumors and their growth.
20 In at least some cases the health effects are stronger
21 when multiple parabens are present as might be the
22 case with the use of various cosmetic products.

1 Phthalates and parabens are found in
2 virtually all adults. They are transferred into human
3 placenta, newborns in milk where they can harm fetal
4 and infant development.

5 There is also evidence that cosmetics
6 substantially contribute to overall exposure to
7 endocrine disruptors. The 2016 study of adolescent
8 girls found that just changing the cosmetics they used
9 to reduce the amount of specific phthalates, parabens
10 and other endocrine disruptors by 27 to 45 percent.
11 This study needs to be replicated and extended but the
12 results suggest that cosmetics provide a measureable
13 portion of human exposure to certain endocrine
14 disruptors.

15 One of the problems of evaluating the impact
16 of endocrine disrupting chemicals is that they can
17 have an impact at very low concentrations and show a
18 u-shaped dose response. In some cases smaller doses
19 can have stronger effects than larger doses. This is
20 particularly problematic in measuring the impact of
21 exposure during critical developmental windows such as
22 during fetal development, as a young child, or during

1 puberty.

2 We strongly urge the ICCR to have a thorough
3 discussion about the issues of endocrine disruptors in
4 cosmetic products as well as policies to reduce
5 exposure. Not all phthalates and parabens are
6 endocrine disruptors and eliminating all phthalates
7 and parabens from cosmetics would not eliminate all
8 exposure. Children and adults are exposed to many
9 different soaps, creams and other cosmetic products
10 every day and thus are exposed to multiple doses of
11 different endocrine disruptors. However, changing
12 known or suspected endocrine disrupting chemical to
13 safer alternatives would reduce consumers' overall
14 exposure. In cases where cosmetics are the major
15 source of exposure to the parabens, Triclosan and some
16 phthalates it can greatly reduce exposure.

17 In products where these chemical are
18 necessary they should be clearly labeled so that
19 consumers have the option to avoid them. These
20 actions would reduce the risk of endocrine disrupting
21 chemical on consumers' health.

22 The issues regarding the risk of endocrine

1 disruptors are similar to the issues regarding lead in
2 cosmetics in that exposure from individual cosmetics
3 are lower than from other sources. However, the ICCR
4 still specified a maximum limit for lead in cosmetics
5 so that cosmetics do not unduly increase consumers'
6 daily exposure.

7 In summary endocrine disrupting chemicals
8 are present in cosmetics in the United States and
9 multiple types of endocrine disrupting chemicals are
10 detected in almost all people due to their use of
11 soaps, creams, and other cosmetics. These chemicals
12 can harm the health of the people who use them. It
13 is, therefore, essential for the FDA and ICCR to
14 consider the growing evidence for harm caused by
15 endocrine disrupting chemicals in cosmetics.

16 Thank you for your time and consideration of
17 our views.

18 DR. KATZ: Thank you. And we will go on to
19 our next speaker who is Carl Geffken.

20 MR. GEFFKEN: Thank you. My name is Carl
21 Geffken and I represent ICMAD. The Independent
22 Cosmetic Manufacturers and Distributors organization

1 is a non-profit cosmetic industry trade association
2 representing over 700 mostly small to medium size
3 companies that manufacture and/or distribute cosmetic
4 products, components, materials and services in the
5 U.S. and worldwide markets.

6 Located in Deer Park, Illinois, ICMAD was
7 founded in 1974 in Washington, D.C. to represent
8 entrepreneurial cosmetic businesses and while
9 retaining that distinction it has become a focused
10 resource with programs that actively support both new,
11 startup, and well-established companies.

12 A majority of our member companies are small
13 but highly competitive businesses that compete
14 globally for a share in their very creative cosmetic
15 and skin care markets. Furthermore this segment of
16 our industry represents an entrepreneurial growth
17 engine which is vital to cosmetic industry innovation.
18 About five percent of our members are located
19 internationally and represent over 18 different
20 countries although Canada is the most prevalent.

21 Our members are strongly committed to
22 consumer safety and in fact all have signed an ICMAD

1 code of ethics when they joined. Participating
2 companies are increasingly global in their market
3 strategies. Because of the smaller size and
4 competitive challenges they have become uniquely aware
5 of the U.S. regulations and the differences in
6 regulatory jurisdictions worldwide. ICMAD has an
7 active EU assistance program to specifically help
8 comply with unique requirements of the European
9 cosmetic regulation and its associated markets.

10 The association sponsors an annual FDA
11 workshop, a yearly cosmetic technical regulatory
12 forum, and numerous webinars among its other
13 opportunities to provide ongoing regulatory assistance
14 and to address the many technical and safety
15 obligations for our segment of the industry.

16 In addition the association sponsors
17 numerous legislative activities and takes all
18 compliance responsibilities with utmost concern.

19 Nine years ago the FDA invited the ICMAD to
20 participate in the ICCR process to represent small
21 business interests within the cosmetics industry
22 sector. We continue to support all objectives and

1 outcomes that foster a reduction in trade barriers and
2 a leveling of the playing field to allow both business
3 growth and improve service to consumers. As new and
4 more challenging questions and concerns arise demands
5 for consumer safety substantiation increase in
6 relevance as does the need for reconciliation of
7 regulatory interpretations between the different
8 international jurisdictions.

9 From a historical prospective in 2008 ICMAD
10 sponsored a comprehensive consumer survey of over 2300
11 individuals to better understand cosmetic ingredient
12 labeling interpretations and we provided data to
13 support broad 80+ percent U.S. recognition of "aqua"
14 as a potential equivalent to the INCI term "water".
15 Our industry continues to experience the technical and
16 economic burden of unique labeling differences when
17 attempting to harmonize products for international
18 sales especially in the Canadian market. While the
19 outcome of the issue had not yet been favorable for us
20 we continue to support any and all measures to align
21 ingredient designations and other labeling differences
22 among major regulatory jurisdictions. With this in

1 mind ICMAD has been particularly interested in those
2 topics which foster progress for improved approaches
3 to product safety evaluation a unified position on
4 potential allergen labeling and a better understanding
5 of endocrine disruption and the methodology to
6 discriminate between significant findings versus
7 unsubstantiated and often misleading claims.

8 ICMAD is an active participate in the joint
9 ICCR Industry Steering Committee and our technical
10 representatives are currently active members in three
11 Work Groups; namely on microbial limits, trace
12 contaminants and safety testing methodologies. All
13 three groups will present status reports at the ICCR-
14 10 joint session in July.

15 The current interest in nanomaterial
16 characterization, the resolution of potential product
17 and ingredient safety concerns, denigration of well
18 substantiated preservatives and the limitation of
19 minute and naturally occurring trace materials
20 continues to captivate the public. So we hope that
21 joint efforts already under way will achieve a more
22 fruitful consensus through collaboration between

1 industry and the five ICCR regulatory jurisdictions.

2 Finally ICMAD supports the benefits to be
3 gained from the common characterization of safety for
4 cosmetic ingredients and authorized substances. This
5 is of particular importance for trace materials
6 especially those that have been well studied and where
7 safe harbor limits can be established to build
8 consumer confidence on a purely scientific basis.
9 Significant progress has been made in the past and we
10 are hopeful that additional outcomes can be published
11 soon on additional materials of concern.

12 The ICCR process has achieved some clear
13 success in support and recognition of the ISO 22716
14 standard for cosmetic good manufacturing practice.
15 This success alone has demonstrated the benefit of
16 collaborative discussions where experience is shared
17 between industry and the regulators to meet and
18 resolve long-standing void. Compliance with GMP is a
19 basic foundation for manufacturing and helps to assure
20 product safety and trust for our consumers worldwide.

21 Additionally the unified position on the
22 benefits and the need for product preservation

1 recently expressed and now published as an ICCR-9
2 outcome continues to demonstrate the public benefit of
3 collaborative expertise regarding consumer health and
4 safety. ICMAD and industry at large strongly support
5 these very worthwhile efforts.

6 In conclusion ICMAD is committed to
7 continued participation and support of the ICCR
8 process. And we look forward to upcoming ICCR-10
9 industry caucus during joint meetings of the
10 regulators in Bethesda, Maryland.

11 ICMAD is also on record in its support for
12 open processes, timely publication of official ICCR
13 outcomes, and a wider international outreach to
14 include new jurisdictions where market significance
15 and a broader engagement would be beneficial on a
16 global basis.

17 We appreciate the efforts of all ICCR
18 participants and thank you for the opportunity to
19 provide these comments during this FDA public hearing
20 today.

21 Thank you.

22 DR. KATZ: Our next speaker will be David

1 Steinberg.

2 MR. STEINBERG: First I want to thank Linda
3 and the FDA for giving me this opportunity to speak to
4 you. In February of 1969 I walked into a laboratory
5 and for the first time I was exposed to the incredible
6 chemistry and the mystical things that happen when you
7 mix chemicals together to make consumer products
8 called cosmetics. It was really fascinating. And the
9 person who was in charge of the laboratory promptly
10 said I'm going to teach you in the morning how to put
11 dirt onto your skin and I'm going to teach you in the
12 afternoon how to remove the dirt from your skin.

13 Now he was being a little sarcastic but in
14 reality this is exactly what cosmetics do. We now
15 call them leave-on products and we call them rinse-off
16 products. We are putting things onto the skin; we are
17 washing them off. We are putting things onto our
18 hair; we are washing them off. It is really simple.
19 And from this concept which we have all learned for
20 all these years we define the efficacy of cosmetics,
21 the claims that we make. But also we define the
22 safety. And if you look at the different rules of the

1 different member countries of ICCR you will see such
2 things as colors that are restricted for rinse-off
3 product use only or preservatives which are prohibited
4 for leave-on products and things like this.

5 So today I want to just change everyone's
6 thinking and introduce a different concept. There
7 should be a third category what we apply to the nail.
8 I'm not saying anything else, just the nail. And why?
9 Because the nail is very, very hard protein that is
10 very, very strongly bound and cross linked. It has no
11 nerve endings; it has no blood vessels; it doesn't
12 scream when you clip your nails in the morning. It is
13 totally different. The safety of what you put in the
14 nail is totally different than what you put on any
15 other part of your body. Nothing penetrates the nail.

16 If you can come up with something that
17 penetrates the nail and gets to the nail bed I will
18 promise you two things. One is I will personally
19 nominate you for the Nobel Prize in medicine because
20 we will be able to cure nail fungus. And the second
21 is I will make you very, very wealthy. There is a
22 huge demand for this. We just can't get anything past

1 the nail. It doesn't allow things to go through;
2 therefore, we don't have safety concerns of what we
3 put on the nail.

4 Now to give you some idea I'm going to
5 reference the FDA, not the cosmetic branch, I'm going
6 to reference the drug branch and they approved an
7 anti-fungal nail polish; it is a prescription drug.
8 It is called Penlac. The directions are to apply it
9 every day for at least ten months to a year. And the
10 success rate is terrible. Of six major trials what
11 was reported was that the chances of a cure for nail
12 fungus using this approved drug for this purpose are
13 very low.

14 If we could penetrate the nail we would be
15 successful. The major drug that cures nail fungus is
16 an ingested drug which has some really nasty side
17 effects. So we know, the drug people know we can't
18 penetrate the nail.

19 So what does this mean, we need to judge the
20 safety of products applied to the nail totally
21 different than the way we judge other leave-on product
22 or even rinse-off products. We really can't injure

1 yourself by applying it to the nail.

2 So what I propose is that having this
3 category we should allow any color to be put on the
4 nail. The major nail products are nail polishes and
5 think of the beautiful different colors we could put
6 on if we didn't have this restriction. Are people
7 using these? Yes. Are they legal? No. They should
8 be. There is no safety issue of putting a hair dye
9 color onto the nails if it is hair dye only or a
10 fabric dye onto the nail because it will not penetrate
11 the nail. It won't stain the nail, it just lies there
12 until you remove it.

13 So we should have no questions about what we
14 apply to the nail. And this holds true for all the
15 other chemicals that we put on the nail such as nail
16 hardeners. These are principally made from the
17 hydrated form of formaldehyde gas. They react almost
18 instantaneously to the keratin on the nail to make the
19 nail harder. It was discovered after World War II by
20 teenagers who had to take biology in high school and
21 one of the things we had to do was dissect a frog.
22 And all the boys teased the girls; stick your fingers

1 and pull the frog out of the formaldehyde solution so
2 we can dissect it. And the girl did it and she came
3 into school the next day and said look at my nails
4 before and after. And that was how we discovered that
5 dilute solutions of formaldehyde harden and make the
6 nails more attractive. So yes we can do this. Was
7 there any injury? No.

8 What about the artificial nails that we put
9 together, these are polymers that are then attached
10 with a glue. Is there any safety issue with the glue?
11 Yes, if you put it on your skin. Yes, if you put it
12 on your eyelashes to put artificial eyelashes on your
13 eye; but not for nails. There is no problem when you
14 put it on for nails.

15 With that I would have a major caveat that
16 all nail products should have this warning and the
17 warning should say avoid contact with the skin and the
18 cuticle. If this occurs, remove it immediately. That
19 is the only part of the whole picture of the nail
20 which is living, the cuticle and the skin around it.

21 I was asked this question by the European
22 Union when we were talking about some of the new types

1 of nail polishes and they said what happens with the
2 nail polish if it gets on your skin before it is
3 polymerized to form the nail gels which are so popular
4 today. I said I don't know about the Europeans but
5 most women in the United States don't like to see nail
6 polish on their skin, they remove it immediately and
7 these gels are extremely hydrophobic, the ball up
8 immediately so it isn't a question. So I think this
9 warning is a very important one, if it comes in
10 contact with your cuticle, if it comes in contact with
11 the skin remove it. Otherwise it is perfectly safe.

12 So I think the ICCR should consider this
13 concept. It is very important because it will do two
14 things. First it will allow more freedom to the
15 consumer for their choices. But the second thing is it
16 will free up regulators' time and effort for issues
17 that have no safety questions and allow them to
18 use this time and money for the important safety
19 questions.

20 And I thank you.

21 DR. KATZ: Last speaker is actually not here
22 but the statement will be read by Rosemary Cook. And

1 the speaker is Cecilia Guido-Spano and again Rosemary
2 Cook will read the statement.

3 MS. COOK: I purchase skin care products
4 from doctors' offices or aestheticians. They usually
5 carry their own line of merchandise. The labels
6 identify the provider's name but not the labs where the
7 products were made. So we, the patients, don't know
8 if the labs are in violation of industry guidelines.

9 A mandatory policy requiring physicians and
10 others involved in this line of work to add the lab
11 name as well as the ingredients would be welcome. All
12 these products should also be regulated by the FDA.

13 Cecilia Guido-Spano.

14 DR. KATZ: That brings us to the end of our
15 meeting.

16 I'd like to thank everyone for coming today;
17 speakers for making their presentations. And I'd also
18 like to thank some of the FDA staff who helped to make
19 this day a success. I'm going to go alphabetically
20 and I'm reading the list so I don't forget anyone.

21 Robeena Aziz, Adrien Choice, Robert Collins, Anthony
22 Ellis, David Hanley, Jon Hicks, Synthia Jenkins, John

1 Misock, Phillip Moulden, Tiona Shackelford, and
2 Juanita Yates.

3 Finally I'd like to thank Rosemary Cook for
4 all of her assistance as well as Stan Milstein from my
5 staff as well.

6 So thank you very much. And thank you all
7 for coming. And for those of you again who are not
8 FDA employees, people will escort you out towards the
9 lobby as you leave.

10 Thank you.

11 (WHEREUPON, the public meeting concluded.)

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CERTIFICATE OF NOTARY PUBLIC

I, MICHAEL FARKAS, the officer before whom the foregoing deposition was taken, do hereby certify that the witness whose testimony appears in the foregoing deposition was duly sworn by me; that the testimony of said witness was recorded by me and thereafter reduced to typewriting under my direction; that said deposition is a true record of the testimony given by said witness; that I am neither counsel for, related to, nor employed by any of the parties to the action in which this deposition was taken; and, further, that I am not a relative or employee of any counsel or attorney employed by the parties hereto, nor financially or otherwise interested in the outcome of this action.



MICHAEL FARKAS

Notary Public in and for the
STATE OF MARYLAND

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CERTIFICATE OF TRANSCRIPTION

I, CHERYL LaSELLE, hereby certify that I am not the Court Reporter who reported the following proceeding and that I have typed the transcript of this proceeding using the Court Reporter's notes and recordings. The foregoing/attached transcript is a true, correct, and complete transcription of said proceeding.

Date

CHERYL LaSELLE

Transcriptionist