

8/26/93

Dear Dr. Krishnaja,

Barbara Kaplan forwarded
a copy of your letter to me.

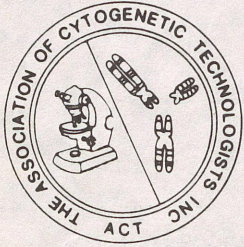
We are already almost
finished putting the 1993
Directory together, but if
you complete this form
and FAX it back to me
immediately, we may be
able to include your laboratory
in this Directory.

Sincerely,

Turid Knutsen

Tel # (301) 496-6501

FAX (301) 402-0172



ACT

ASSOCIATION OF CYTOGENETIC TECHNOLOGISTS

March 5, 1993

Dear Laboratory Director:

The Association of Cytogenetic Technologists (ACT) will publish the *1993 International Cytogenetic Laboratory Directory* in the Fall of this year. We would like to include your laboratory in this year's Directory. Please assist us in updating and supplementing the information which we have available about your laboratory. Last year, with your cooperation, we listed a total of 526 laboratories (328 from the USA, 34 from Canada, and 164 from 34 other countries), an increase of 20% over 1991. We hope to continue to expand the coverage of the Directory by including additional laboratories each year.

If your laboratory was included in the 1992 Directory, we have enclosed a copy of the information which appeared there. Please review and correct this information by typing in any changes or additions, and mail the corrected form back to us in the enclosed envelope. (Please note that the service code has been revised.)

If your laboratory was not included in the 1992 Directory, we have enclosed an information form for you to complete. Please type in the requested information and return the form to us in the enclosed envelope.

To achieve consistency in the data, we ask that your procedure counts (number of Specimens Per Year) indicate the procedures performed during the period from January 1, 1992 through December 31, 1992. We want to make the data gathered as useful as possible, and welcome any suggestions for improvement in the format of the laboratory information form.

Please respond by ~~April 15, 1993~~ to assure inclusion in this year's Directory. We are planning distribution of the Directory with the September/October issue of *Applied Cytogenetics*. Your timely response will enable us to meet this goal.

ACT members will receive a copy of the Directory (free of charge) as a benefit of membership. Non-members may purchase Directories for a fee of \$30. Ordering information will be made available at a later date. For information regarding membership (\$45; \$50 outside North America) or subscriptions (\$75) contact the ACT Executive Office, BioTech Park, Suite 9, 1021 15th Street, Augusta, GA 30901, USA.

If you have information on laboratories in your country which were not included in the 1992 Directory, we would appreciate your sending us the directors' names and laboratory addresses.

Please address correspondence regarding the Directory to:

~~1993 ACT Directory
BioTech Park, Suite 9
1021 15th Street
Augusta, GA 30901, USA~~

Telephone inquiries should be directed to the Editor, Turid Knutsen, at (301) 496-6501 (8:30-5:00 Eastern Time, USA), FAX (301) 402-0172.

Sincerely,

Turid Knutsen
Editor

SERVICES CODES

Service Information (circle all services performed in your laboratory; do not list services that are referred to other laboratories, even those in your institution).

| | |
|----|--|
| A | Clinical |
| B | Research |
| C | Counselling |
| D | Teaching |
| E | Peripheral Blood Chromosomes |
| F | Bone Marrow Chromosomes |
| G | Amniotic Fluid Chromosomes |
| H | Chorionic Villus Chromosomes |
| I | Cord Blood Chromosomes |
| J | Products of Conception Chromosomes |
| K | Solid Tissue (Skin, Gonad) Chromosomes |
| L | Solid Tumor Chromosomes |
| M | Lymph Node Chromosomes |
| N | Effusion Chromosomes |
| O | Mouse Chromosomes |
| P | Animal Chromosomes Other than Human or Mouse |
| Q | Fragile X |
| R | Instability Syndromes (AT, XP, Fanconi, Etc.) |
| S | High Resolution Chromosome Studies |
| T | Continuous Cell Line Chromosomes |
| U | X-chromatin |
| V | Y-chromatin |
| W | G-banding |
| X | Q-banding |
| Y | R-banding |
| Z | T-banding |
| AA | DAPI Staining |
| BB | C-banding |
| CC | NOR Staining |
| DD | Sister Chromatid Exchange |
| EE | in situ Hybridization, Fluorescence (FISH) |
| FF | in situ Hybridization, Isotopic (chromosomal) |
| GG | in situ Hybridization, Other (e.g., enzymatic) |
| HH | Molecular Techniques, DNA Probes (e.g., bcr) |
| II | Mutagenicity Testing (SCE, Micronucleus, Chromosome Abnormalities, Heritable Translocation) |
| JJ | Dermatoglyphics |

Please Note: Code has been revised for 1993 (BB, EE-HH)

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CASH MEMO

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Dr (Mrs) KRISHNAJA, A.P.

MOLECULAR BIOLOGY & AGR. DN.

BHABHA ATOMIC RESEARCH CENTRE

BOMBAY - 400 085 INDIA.

Ours being a multidisciplinary research centre, the set up is slightly different. We don't have positions like Director (Cytogenetics) Supervisor (Cytogenetics) etc. Director is for the whole Bio-Medical group which comprises of more than 500 scientists in different disciplines.

My designation is Scientific Officer's I would still like you to list our lab in the 1993 directory. Another colleague of mine who is involved in human cytogenetics work is Mr. N. K. Sharma. (M.Sc) Scientific Officer's I.

Dr (Mrs) KRISHNAJA, A.P. (M.Sc, Ph.D) ACT. Mem.

Mr. N. K. SHARMA (M.Sc)

Krishna

(Dr. Mrs. Krishnaji, A.P.)

Lab Code (office use only) _____

1993 ACT LABORATORY DIRECTORY
INFORMATION FORM

This form is to be completed by the Laboratory Director or Supervisor and returned no later than April 15, 1993 to:

1993 ACT Directory, BioTech Park, Suite 9, 1021 15th Street, Augusta, GA 30901 USA

Institution Name BHARHA ATOMIC RESEARCH CENTRE

Department/Division MOLECULAR BIOLOGY + AGR. DIVISION

Laboratory Name _____

Building, Room Number _____ (if applicable)

Street Address _____

City, State, Zip Code BOMBAY

Country (if not USA) INDIA 400085

Telephone Number _____ FAX _____

Service Information (circle all services performed in your laboratory; do not list services that are referred to other laboratories, even those in your institution).

- | | | | |
|---------------------------------------|---|--|---|
| <input checked="" type="checkbox"/> A | Clinical | T | Continuous Cell Line Chromosomes |
| <input checked="" type="checkbox"/> B | Research | U | X-chromatin |
| <input type="checkbox"/> C | Counselling | V | Y-chromatin |
| <input type="checkbox"/> D | Teaching | <input checked="" type="checkbox"/> W | G-banding |
| <input checked="" type="checkbox"/> E | Peripheral Blood Chromosomes | X | Q-banding |
| <input type="checkbox"/> F | Bone Marrow Chromosomes | <input checked="" type="checkbox"/> Y | R-banding |
| <input type="checkbox"/> G | Amniotic Fluid Chromosomes | <input checked="" type="checkbox"/> Z | T-banding |
| <input type="checkbox"/> H | Chorionic Villus Chromosomes | AA | DAPI Staining |
| <input checked="" type="checkbox"/> I | Cord Blood Chromosomes | <input checked="" type="checkbox"/> BB | C-banding |
| <input type="checkbox"/> J | Products of Conception Chromosomes | CC | NOR Staining |
| <input type="checkbox"/> K | Solid Tissue (Skin, Gonad) Chromosomes | <input checked="" type="checkbox"/> DD | Sister Chromatid Exchange |
| <input type="checkbox"/> L | Solid Tumor Chromosomes | EE | in situ Hybridization, Fluorescence (FISH) |
| <input type="checkbox"/> M | Lymph Node Chromosomes | FF | in situ Hybridization, Isotopic (chromosomal) |
| <input type="checkbox"/> N | Effusion Chromosomes | GG | in situ Hybridization, Other (e.g., enzymatic) |
| <input type="checkbox"/> O | Mouse Chromosomes | HH | Molecular Techniques, DNA Probes (e.g., bcr) |
| <input type="checkbox"/> P | Animal Chromosomes Other than Human or Mouse | <input checked="" type="checkbox"/> II | Mutagenicity Testing (SCE, Micronucleus, Chromosome Abnormalities, Heritable Translocation) |
| <input type="checkbox"/> Q | Fragile X | JJ | Dermatoglyphics |
| <input type="checkbox"/> R | Instability Syndromes (AT, XP, Fanconi, Etc.) | | |
| <input type="checkbox"/> S | High Resolution Chromosome Studies | | |

Kimba ACT Member.
D.K. (M.S.S.) KRISHNAJA, A.P.

T. Knuisen
1993 ACT DIRECTORY
BioTech Park, Suite 9
1021 15th Street
Augusta, GA 30901

*Bldg. 10, Rm. 12N-226
National Institutes of Health
Bethesda, MD 20892
USA*



VIA AIR MAIL

Dr. (Mrs.) Krishnaja, A P
Molecular Biology Div.
Bhabha Atomic Research Center
Bombay 2100085

INDIA

