

BROCHURE

Global Conference on

CELL AND GENE THERAPY

May 03-04, 2023 | Paris, France

Theme: Exploring Advancements in Cell and Gene Therapy

Mail us to know more!

No doubt you have lots of queries...
Why not get in touch..! Drop us your query with details and we will call you right away

Program Manager

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Conferenceseries

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INVITATION

Dear Attendees,

We welcome all the attendees to the Global Conference on Cell and Gene Therapy which will be held on May 03-04, 2023 Paris, France. WORLD CELL THERAPY 2023 based on the theme “Exploring Advancements in Cell and Gene Therapy” CELL THERAPY provides an exceptional opportunity for the participants or delegates with their relative backgrounds to share their research ideas and to learn from other colleagues and co-partners about the modern scientific improvements and innovation in the field of Biotechnology and its research.

Why to attend?

Cell Therapy is one of the world’s leading conferences in the present scenario to bring together all the participants to exchange and bring discoveries of Immunotherapy, Cancer Therapy, Nanotechnology in cell, Cellular Therapies, Cell Culture and Bioprocessing, etc.

Who can attend?

World Cell Therapy 2023 brings together individuals who have an interest in different fields of Genetic Engineering like Immunologists, Biotechnologists, Health-care professionals, Cell and Cancer therapy Faculties & associations..

Young Researchers Forum - Young Scientist Awards Gene Therapy 2023

Award should motivate participants to strive to realize their full potential which could in turn be beneficial to the field as whole.

We look forward to personally welcoming you to our conference!

Sincerely,
WORLD CELL THERAPY 2023
Organizing Committee

DAY-1

TIME	SESSIONS
09:15 – 10:00	Keynote Sessions
10:00 - 10:45	Keynote Sessions
10:45 - 11:00	Break
11:00 - 11:30	Sessions
11:30 - 12.00	Sessions
12:00 - 12:30	Sessions
12:30 - 13:00	Sessions
13:00 – 13:45	Break
13:45 - 14:15	Sessions
14:15 - 14:45	Sessions
14:45 - 15:00	Break
15:00 - 15:30	Sessions
15:30 - 16:00	Sessions
16:00 – 16:30	Sessions

DAY-2

TIME	SESSIONS
09:15 – 10:00	Keynote Sessions
10:00 - 10:45	Keynote Sessions
10:45 - 11:00	Break
11:00 - 11:30	Sessions
11:30 - 12.00	Sessions
12:00 - 12:30	Sessions
12:30 - 13:00	Sessions
13:00 – 13:45	Break
13:45 - 14:15	Sessions
14:15 - 14:45	Sessions
14:45 - 15:00	Break
15:00 - 15:30	Sessions
15:30 - 16:00	Sessions
16:00 – 16:30	Sessions

CONFERENCE HIGHLIGHTS

- Cell Science and Stem Cell Research
- Stem Cell Therapies
- Viral gene therapy
- Stem Cell in Drug Development
- Nanotechnology in Stem Cell
- Stem Cell in Cardiovascular Disease
- Novel Stem Cell Therapy
- Stem cell engineering
- Cellular Therapies
- Advanced Gene Therapeutics
- Cancer Therapies
- Nano-Therapy
- Human Gene Therapy’
- Diabetes Gene Therapy
- Bioengineering Therapeutics
- Clinical Trials and Research in Cell and Gene Therapies
- Skin cell therapy
- HIV gene therapy
- Cell Therapy in Pulmonology

CITY ATTRACTIONS



DAY 1 | WEDNESDAY | MAY 03, 2023

08:00-09:00	REGISTRATION
09:00-09:15	INAUGURAL ADDRESS
09:15-09:45	KEYNOTE/PLENARY TALK 1
09:45-10:15	KEYNOTE/PLENARY TALK 2
10:15-10:45	KEYNOTE/PLENARY TALK 3

PANEL DISCUSSIONS/GROUP PHOTO

10:45-11:00 COFFEE BREAK/NETWORKING

	ROOM 1	ROOM 2	ROOM 3
11:00-12:00	CELL SCIENCE AND STEM CELL RESEARCH	STEM CELL THERAPIES	WORKSHOP
12:00-13:00	VIRAL GENE THERAPY	NOVEL STEM CELL THERAPY	WORKSHOP
13:00-14:00 LUNCH BREAK			
14:00-15:00	STEM CELL ENGINEERING	STEM CELL IN DRUG DEVELOPMENT	WORKSHOP
15:00-16:00	CELLULAR THERAPIES	ADVANCED GENE THERAPEUTICS	WORKSHOP
16:00-16:20 COFFEE BREAK/NETWORKING			
16:20-17:30	NANOTECHNOLOGY IN STEM CELL	STEM CELL IN CARDIOVASCULAR DISEASE	WORKSHOP

DAY 2 | THURSDAY | MAY 04, 2023

08:00-09:00	REGISTRATION
09:00-09:15	INAUGURAL ADDRESS
09:15-09:45	KEYNOTE/PLENARY TALK 1
09:45-10:15	KEYNOTE/PLENARY TALK 2
10:15-10:45	KEYNOTE/PLENARY TALK 3

PANEL DISCUSSIONS/GROUP PHOTO

10:45-11:00 COFFEE BREAK/NETWORKING

	ROOM 1	ROOM 2	ROOM 3
11:00-12:00	CANCER THERAPIES	NANO-THERAPY	WORKSHOP
12:00-13:00	HUMAN GENE THERAPY	DIABETES GENE THERAPY	WORKSHOP
13:00-14:00 LUNCH BREAK			
14:00-15:00	BIOENGINEERING THERAPEUTICS	CLINICAL TRIALS AND RESEARCH IN CELL AND GENE THERAPIES	WORKSHOP
15:00-16:00	SKIN CELL THERAPY	HIV GENE THERAPY	WORKSHOP
16:00-16:20 COFFEE BREAK/NETWORKING			
16:20-17:30	CELL THERAPY IN PULMONOLOGY	GENETIC VACCINES	WORKSHOP

ACADEMIC CATEGORY

SPEAKER REGISTRATION	€ 499	€ 599	€ 699
SPEAKER REGISTRATION (PACKAGE A)	€ 664	€ 747	€ 829
SPEAKER REGISTRATION (PACKAGE B)	€ 788	€ 871	€ 954
DELEGATE REGISTRATION	€ 520	€ 620	€ 720

STUDENT CATEGORY

POST-DOCTORATE	€ 199	€ 299	€ 399
POST-GRADUATE	€ 206	€ 289	€ 372
E-POSTER PRESENTATION	€ 99	€ 99	€ 99
POSTER PRESENTATION	€ 83	€ 83	€ 83



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ABOUT VENUE

PARIS, FRANCE

The capital of Paris is France; it is situated in the north-central part of the country. The historical name for the city Paris is “Parisii” and it was given by the Gauls and however the Romans has arrived in 52(B.C.) and changed this name to “Lutetia”.

Paris was the site for the French Revolution. Paris is a “metropolitan city” and is one of the most populated areas of its kind in Europe. People are living on the site of the present-day city, located along the Seine River i.e, 233 miles (375 km) upstream from the river’s mouth of the English Channel (La Manche), by about 7600 BCE. The modern city was spread from the island and it is far from both banks of Seine River.

Paris occupies the central position in rich agricultural region known as the Paris Basin, and it constitutes one of the eight departments of the France administrative region. It is far from the country’s most important centre for commerce and culture. City Area is 41 square miles (105 square km); metropolitan area is 890 square miles (2,300 square km). Paris Population in 2012 is 2,265,886; The urban agglomeration (2015 est.) is 10,858,000. The population at the commuter belt surrounding it. Paris has a population over 2 million within city limits. The Paris Region has a GDP of €709 billion ($808 billion) in 2017. Paris has a population over more than 2.5 million people, and the city is divided into 20 districts. An important settlement for more than two millennia, its located at the crossroads between land and river.

Trade routes in lands had abundant agriculture had made one of the principal cities of France by the “tenth century”, endowed with royal palaces, wealthy abbeys and a cathedral; by the time twelvth century Paris had become one of the Europe’s foremost centers for learning and the arts.

During the last nine hundred years Paris is the center for important Western philosophical and political developments. The University of Paris was the home to many major medieval philosophers and early scientists and it is rich in cultural for persons social environment and wealthy patrons provided a intellectual environment in which innovative artists and thinkers are flourished.