

Doctoral Program in Clinical Sciences

Specialized Sciences

Course Number	Course Name	Instru- ctional Type	Credit s	stand- ard regist- ration year	Term	Meeting Days, Per iod etc.	Instructor	Course Overview	Remarks
02EX260	Lecture and Discussion in Clinical Pathophysiology I	1	2.0	1, 2	SprABC	by appointment	Nakajima Takahito, Sakurai Hideyuki, Isobe Tomonori, Sato Shinji, Arai Tetsuaki, Tachikawa Hirokazu, Inoue Yoshiaki, Homma Masato, Maeno Tetsuhiro, Yokoyama Shoji, Kizawa Yoshiyuki, Wagatsuma Yukiko, Goshoh Masahiko, Hashimoto Koichi, Masuda Noriyuki, Miyamoto Norimasa, Kuno Atsushi, Sumaru Kimio, Tateno Hiroaki, Sato Jyunko, Naraoka Hitoshi	<p>The aim of this course is to provide methods to access the pathophysiology of a variety of diseases. Each listed professor will organize specific lectures and opportunities for discussion.</p> <ul style="list-style-type: none"> • Diagnostic and Interventional Radiology • Radiation Oncology • Radiation Health Risk Science • Psychiatry • Disaster and Community Psychiatry • Anesthesiology • Emergency and Critical Care Medicine • Pharmaceutical Sciences • Primary Care and Medical Education • Clinical Trial and Clinical Epidemiology • Biostatistics • Clinical and Translational Research Methodology • Clinical Research and Regional Innovation • Palliative and Supportive Care • Cellular and Molecular Biotechnology Research Institute • Genomics-based Drug Discovery • Pharmaceuticals and Medical Devices Agency • Translational Science on Drug Discover 	Identical to OBTNE51.
02EX261	Lecture and Discussion in Clinical Pathophysiology II	1	2.0	1, 2	FallABC	by appointment	Nakajima Takahito, Sakurai Hideyuki, Isobe Tomonori, Sato Shinji, Arai Tetsuaki, Tachikawa Hirokazu, Inoue Yoshiaki, Homma Masato, Maeno Tetsuhiro, Yokoyama Shoji, Kizawa Yoshiyuki, Wagatsuma Yukiko, Goshoh Masahiko, Hashimoto Koichi, Masuda Noriyuki, Miyamoto Norimasa, Kuno Atsushi, Sumaru Kimio, Tateno Hiroaki, Sato Jyunko, Naraoka Hitoshi	<p>The aim of this course is to provide methods to access the pathophysiology of a variety of diseases. Each listed professor will organize specific lectures and opportunities for discussion.</p> <ul style="list-style-type: none"> • Diagnostic and Interventional Radiology • Radiation Oncology • Radiation Health Risk Science • Psychiatry • Disaster and Community Psychiatry • Anesthesiology • Emergency and Critical Care Medicine • Pharmaceutical Sciences • Primary Care and Medical Education • Clinical Trial and Clinical Epidemiology • Biostatistics • Clinical and Translational Research Methodology • Clinical Research and Regional Innovation • Palliative and Supportive Care • Cellular and Molecular Biotechnology Research Institute • Genomics-based Drug Discovery • Pharmaceuticals and Medical Devices Agency • Translational Science on Drug Discover 	Identical to OBTNE53.

02EX262	Seminar in Clinical Pathophysiology I	2	2.0	1, 2	SprABC	by appointment	<p>Nakajima Takahito, Sakurai Hideyuki, Isobe Tomonori, Sato Shinji, Arai Tetsuaki, Tachikawa Hirokazu, Inoue Yoshiaki, Homma Masato, Maeno Tetsuhiro, Yokoyama Shoji, Kizawa Yoshiyuki, Wagatsuma Yukiko, Goshomasa Masahiko, Hashimoto Koichi, Masuda Noriyuki, Miyamoto Norimasa, Kuno Atsushi, Sumaru Kimio, Tatenohiroaki, Sato Jyunko, Naraoka Hitoshi</p>	<p>The aim of this course is to provide methods to access the pathophysiology of a variety of diseases. Each listed professor will organize specific seminars and opportunities for discussion.</p> <ul style="list-style-type: none"> • Diagnostic and Interventional Radiology • Radiation Oncology • Radiation Health Risk Science • Psychiatry • Disaster and Community Psychiatry • Anesthesiology • Emergency and Critical Care Medicine • Pharmaceutical Sciences • Primary Care and Medical Education • Clinical Trial and Clinical Epidemiology • Biostatistics • Clinical and Translational Research Methodology • Clinical Research and Regional Innovation • Palliative and Supportive Care • Cellular and Molecular Biotechnology Research Institute • Genomics-based Drug Discovery • Pharmaceuticals and Medical Devices Agency • Translational Science on Drug Discover 	Identical to OBTNE55.
02EX263	Seminar in Clinical Pathophysiology II	2	2.0	1, 2	FallABC	by appointment	<p>Nakajima Takahito, Sakurai Hideyuki, Isobe Tomonori, Sato Shinji, Arai Tetsuaki, Tachikawa Hirokazu, Inoue Yoshiaki, Homma Masato, Maeno Tetsuhiro, Yokoyama Shoji, Kizawa Yoshiyuki, Wagatsuma Yukiko, Goshomasa Masahiko, Hashimoto Koichi, Masuda Noriyuki, Miyamoto Norimasa, Kuno Atsushi, Sumaru Kimio, Tatenohiroaki, Sato Jyunko, Naraoka Hitoshi</p>	<p>The aim of this course is to provide methods to access the pathophysiology of a variety of diseases. Each listed professor will organize specific seminars and opportunities for discussion.</p> <ul style="list-style-type: none"> • Diagnostic and Interventional Radiology • Radiation Oncology • Radiation Health Risk Science • Psychiatry • Disaster and Community Psychiatry • Anesthesiology • Emergency and Critical Care Medicine • Pharmaceutical Sciences • Primary Care and Medical Education • Clinical Trial and Clinical Epidemiology • Biostatistics • Clinical and Translational Research Methodology • Clinical Research and Regional Innovation • Palliative and Supportive Care • Cellular and Molecular Biotechnology Research Institute • Genomics-based Drug Discovery • Pharmaceuticals and Medical Devices Agency • Translational Science on Drug Discover 	Identical to OBTNE57.

02EX264	Practice in Clinical Pathophysiology I	3	2.0	1, 2	SprABC	by appointment	<p>Nakajima Takahito, Sakurai Hideyuki, Isobe Tomonori, Sato Shinji, Arai Tetsuaki, Tachikawa Hirokazu, Inoue Yoshiaki, Homma Masato, Maeno Tetsuhiro, Yokoyama Shoji, Kizawa Yoshiyuki, Wagatsuma Yukiko, Goshomasa Masahiko, Hashimoto Koichi, Masuda Noriyuki, Miyamoto Norimasa, Kuno Atsushi, Sumaru Kimio, Tateno Hiroaki, Sato Jyunko, Naraoka Hitoshi</p>	<p>The aim of this course is to provide methods to access the pathophysiology of a variety of diseases. Each listed professor will organize specific practice and opportunities for discussion.</p> <ul style="list-style-type: none"> • Diagnostic and Interventional Radiology • Radiation Oncology • Radiation Health Risk Science • Psychiatry • Disaster and Community Psychiatry • Anesthesiology • Emergency and Critical Care Medicine • Pharmaceutical Sciences • Primary Care and Medical Education • Clinical Trial and Clinical Epidemiology • Biostatistics • Clinical and Translational Research Methodology • Clinical Research and Regional Innovation • Palliative and Supportive Care • Cellular and Molecular Biotechnology Research Institute • Genomics-based Drug Discovery • Pharmaceuticals and Medical Devices Agency • Translational Science on Drug Discovery 	Identical to OBTNE59.
02EX265	Practice in Clinical Pathophysiology II	3	2.0	1, 2	FallABC	by appointment	<p>Nakajima Takahito, Sakurai Hideyuki, Isobe Tomonori, Sato Shinji, Arai Tetsuaki, Tachikawa Hirokazu, Inoue Yoshiaki, Homma Masato, Maeno Tetsuhiro, Yokoyama Shoji, Kizawa Yoshiyuki, Wagatsuma Yukiko, Goshomasa Masahiko, Hashimoto Koichi, Masuda Noriyuki, Miyamoto Norimasa, Kuno Atsushi, Sumaru Kimio, Tateno Hiroaki, Sato Jyunko, Naraoka Hitoshi</p>	<p>The aim of this course is to provide methods to access the pathophysiology of a variety of diseases. Each listed professor will organize specific practice and opportunities for discussion.</p> <ul style="list-style-type: none"> • Diagnostic and Interventional Radiology • Radiation Oncology • Radiation Health Risk Science • Psychiatry • Disaster and Community Psychiatry • Anesthesiology • Emergency and Critical Care Medicine • Pharmaceutical Sciences • Primary Care and Medical Education • Clinical Trial and Clinical Epidemiology • Biostatistics • Clinical and Translational Research Methodology • Clinical Research and Regional Innovation • Palliative and Supportive Care • Cellular and Molecular Biotechnology Research Institute • Genomics-based Drug Discovery • Pharmaceuticals and Medical Devices Agency • Translational Science on Drug Discovery 	Identical to OBTNE5B.
02EX270	Lecture and Discussion in Surgery I	1	2.0	1, 2	SprABC	by appointment	<p>Nishiyama Hiroyuki, Oda Tatsuya, Hiramatsu Yuji, Suzuki Yasuyuki, Sato Yukio, Ichimura Hideo, Masumoto Koji, Sekido Mitsuru, Hara Hisato, Satoh Toyomi, Hamada Hiromi, Ishikawa Eiichi, Matsumaru Yuji, Oshika Tetsuro, Tabuchi Keiji, Bukawa Hiroki, Yanagawa Toru</p>	<p>The aim of this course is to provide methods to conduct research in surgery. Each listed professor will organize specific lectures and opportunities for discussion.</p> <ul style="list-style-type: none"> • Urology and Andrology • Gastrointestinal and Hepato-biliary-pancreatic Surgery • Cardiovascular Surgery • Orthopedic Surgery • General Thoracic Surgery • Pediatric Surgery • Plastic and Reconstructive Surgery • Breast and Endocrine Surgery • Obstetrics and Gynecology • Neurosurgery • Visual Science and Ophthalmology • Otolaryngology & Head and Neck Surgery • Oral and Maxillofacial Surgery 	Identical to OBTNE61.

02EX271	Lecture and Discussion in Surgery II	1	2.0	1, 2	FallABC	by appointment	Nishiyama Hiroyuki, Oda Tatsuya, Hiramatsu Yuji, Suzuki Yasuyuki, Sato Yukio, Ichimura Hideo, Masumoto Koji, Sekido Mitsuru, Hara Hisato, Satoh Toyomi, Hamada Hiromi, Ishikawa Eiichi, Matsumaru Yuji, Oshika Tetsuro, Tabuchi Keiji, Bukawa Hiroki, Yanagawa Toru	The aim of this course is to provide methods to conduct research in surgery. Each listed professor will organize specific lectures and opportunities for discussion.	Identical to OBTNE63.
02EX272	Seminar in Surgery I	2	2.0	1, 2	SprABC	by appointment	Nishiyama Hiroyuki, Oda Tatsuya, Hiramatsu Yuji, Suzuki Yasuyuki, Sato Yukio, Ichimura Hideo, Masumoto Koji, Sekido Mitsuru, Hara Hisato, Satoh Toyomi, Hamada Hiromi, Ishikawa Eiichi, Matsumaru Yuji, Oshika Tetsuro, Tabuchi Keiji, Bukawa Hiroki, Yanagawa Toru	The aim of this course is to provide methods to conduct research in surgery. Each listed professor will organize specific seminars and opportunities for discussion.	Identical to OBTNE65.
02EX273	Seminar in Surgery II	2	2.0	1, 2	FallABC	by appointment	Nishiyama Hiroyuki, Oda Tatsuya, Hiramatsu Yuji, Suzuki Yasuyuki, Sato Yukio, Ichimura Hideo, Masumoto Koji, Sekido Mitsuru, Hara Hisato, Satoh Toyomi, Hamada Hiromi, Ishikawa Eiichi, Matsumaru Yuji, Oshika Tetsuro, Tabuchi Keiji, Bukawa Hiroki, Yanagawa Toru	The aim of this course is to provide methods to conduct research in surgery. Each listed professor will organize specific seminars and opportunities for discussion.	Identical to OBTNE67.
02EX274	Practice in Surgery I	3	2.0	1, 2	SprABC	by appointment	Nishiyama Hiroyuki, Oda Tatsuya, Hiramatsu Yuji, Suzuki Yasuyuki, Sato Yukio, Ichimura Hideo, Masumoto Koji, Sekido Mitsuru, Hara Hisato, Satoh Toyomi, Hamada Hiromi, Ishikawa Eiichi, Matsumaru Yuji, Oshika Tetsuro, Tabuchi Keiji, Bukawa Hiroki, Yanagawa Toru	The aim of this course is to provide methods to conduct research in surgery. Each listed professor will organize specific practice and opportunities for discussion.	Identical to OBTNE69.

02EX275	Practice in Surgery II	3	2.0	1, 2	FallABC	by appointment	<p>Nishiyama Hiroyuki, Oda Tatsuya, Hiramatsu Yuji, Suzuki Yasuyuki, Sato Yukio, Ichimura Hideo, Masumoto Koji, Sekido Mitsuru, Hara Hisato, Satoh Toyomi, Hamada Hiromi, Ishikawa Eiichi, Matsumaru Yuji, Oshika Tetsuro, Tabuchi Keiji, Bukawa Hiroki, Yanagawa Toru</p>	<p>The aim of this course is to provide methods to conduct research in surgery. Each listed professor will organize specific practice and opportunities for discussion.</p> <ul style="list-style-type: none"> • Urology and Andrology • Gastrointestinal and Hepato-biliary-pancreatic Surgery • Cardiovascular Surgery • Orthopedic Surgery • General Thoracic Surgery • Pediatric Surgery • Plastic and Reconstructive Surgery • Breast and Endocrine Surgery • Obstetrics and Gynecology • Neurosurgery • Visual Science and Ophthalmology • Otolaryngology & Head and Neck Surgery • Oral and Maxillofacial Surgery 	Identical to OBTNE6B.
02EX280	Lecture and Discussion in Internal Medicine I	1	2.0	1, 2	SprABC	by appointment	<p>Nomura Toshifumi, Tsuchiya Kiichiro, Ishizu Tomoko, Nishi Isao, Hizawa Nobuyuki, Saiki Shinji, Yamagata Kunihiro, Sakata-Yanagimoto Mamiko, Obara Naoshi, Matsumoto Isao, Shimano Hitoshi, Matsuzaka Takashi, Kawakami Yasushi, Takada Hidetoshi, Sekine Ikuo, Hitomi Shigemi, Suzuki Hiromichi, Ohara Makoto, Takekoshi Kazuhiro, Hada Yasushi, Kaneko Shin</p>	<p>The aim of this course is to provide students with methods to conduct research in internal medicine. Each listed professor will organize specific lectures and opportunities for discussion.</p> <ul style="list-style-type: none"> • Hematology • Gastroenterology • Cardiovascular Medicine • Pulmonology • Neurology • Nephrology • Clinical Immunology • Metabolism and Endocrinology • Clinical Laboratory Medicine • Dermatology • Pediatrics and Child Health • Infectious Diseases • Medical Oncology • Biomedical Informatics and Management • Molecular Sportology • Rehabilitation medicine • Cancer Immunotherapy and Immunology 	Identical to OBTNE71.

02EX281	Lecture and Discussion in Internal Medicine II	1	2.0	1, 2	FallIABC	by appointment	<p>Nomura Toshifumi, Tsuchiya Kiichiro, Ishizu Tomoko, Nishi Isao, Hizawa Nobuyuki, Saiki Shinji, Yamagata Kunihiro, Sakata- Yanagimoto Mamiko, Obara Naoshi, Matsumoto Isao, Shimano Hitoshi, Matsuzaka Takashi, Kawakami Yasushi, Sekine Ikuo, Takada Hidetoshi, Hitomi Shigemi, Suzuki Hiromichi, Ohara Makoto, Takekoshi Kazuhiro, Hada Yasushi, Kaneko Shin</p>	<p>The aim of this course is to provide students with methods to conduct research in internal medicine. Each listed professor will organize specific lectures and opportunities for discussion.</p> <ul style="list-style-type: none"> • Hematology • Gastroenterology • Cardiovascular Medicine • Pulmonology • Neurology • Nephrology • Clinical Immunology • Metabolism and Endocrinology • Clinical Laboratory Medicine • Dermatology • Pediatrics and Child Health • Infectious Diseases • Medical Oncology • Biomedical Informatics and Management • Molecular Sportology • Rehabilitation medicine • Cancer Immunotherapy and Immunology 	Identical to OBTNE73.
02EX282	Seminar in Internal Medicine I	2	2.0	1, 2	SprABC	by appointment	<p>Nomura Toshifumi, Tsuchiya Kiichiro, Ishizu Tomoko, Nishi Isao, Hizawa Nobuyuki, Saiki Shinji, Yamagata Kunihiro, Sakata- Yanagimoto Mamiko, Obara Naoshi, Matsumoto Isao, Shimano Hitoshi, Matsuzaka Takashi, Kawakami Yasushi, Takada Hidetoshi, Sekine Ikuo, Hitomi Shigemi, Suzuki Hiromichi, Ohara Makoto, Takekoshi Kazuhiro, Hada Yasushi, Kaneko Shin</p>	<p>The aim of this course is to provide students with methods to conduct research in internal medicine. Each listed professor will organize specific lectures and opportunities for discussion.</p> <ul style="list-style-type: none"> • Hematology • Gastroenterology • Cardiovascular Medicine • Pulmonology • Neurology • Nephrology • Clinical Immunology • Metabolism and Endocrinology • Clinical Laboratory Medicine • Dermatology • Pediatrics and Child Health • Infectious Diseases • Medical Oncology • Biomedical Informatics and Management • Molecular Sportology • Rehabilitation medicine • Cancer Immunotherapy and Immunology 	Identical to OBTNE75.

02EX283	Seminar in Internal Medicine II	2	2.0	1, 2	FallABC	by appointment	<p>Nomura Toshifumi, Tsuchiya Kiichiro, Ishizu Tomoko, Nishi Isao, Hizawa Nobuyuki, Saiki Shinji, Yamagata Kunihiro, Sakata-Yanagimoto Mamiko, Obara Naoshi, Matsumoto Isao, Shimano Hitoshi, Matsuzaka Takashi, Kawakami Yasushi, Takada Hidetoshi, Sekine Ikuo, Hitomi Shigemi, Suzuki Hiromichi, Ohara Makoto, Takekoshi Kazuhiro, Hada Yasushi, Kaneko Shin</p>	<p>The aim of this course is to provide students with methods to conduct research in internal medicine. Each listed professor will organize specific lectures and opportunities for discussion.</p> <ul style="list-style-type: none"> • Hematology • Gastroenterology • Cardiovascular Medicine • Pulmonology • Neurology • Nephrology • Clinical Immunology • Metabolism and Endocrinology • Clinical Laboratory Medicine • Dermatology • Pediatrics and Child Health • Infectious Diseases • Medical Oncology • Biomedical Informatics and Management • Molecular Sportology • Rehabilitation medicine • Cancer Immunotherapy and Immunology 	Identical to OBTNE77.
02EX284	Practice in Internal Medicine I	3	2.0	1, 2	SprABC	by appointment	<p>Nomura Toshifumi, Tsuchiya Kiichiro, Ishizu Tomoko, Nishi Isao, Hizawa Nobuyuki, Saiki Shinji, Yamagata Kunihiro, Sakata-Yanagimoto Mamiko, Obara Naoshi, Matsumoto Isao, Shimano Hitoshi, Matsuzaka Takashi, Kawakami Yasushi, Takada Hidetoshi, Sekine Ikuo, Hitomi Shigemi, Suzuki Hiromichi, Ohara Makoto, Takekoshi Kazuhiro, Hada Yasushi, Kaneko Shin</p>	<p>The aim of this course is to provide students with methods to conduct research in internal medicine. Each listed professor will organize specific lectures and opportunities for discussion.</p> <ul style="list-style-type: none"> • Hematology • Gastroenterology • Cardiovascular Medicine • Pulmonology • Neurology • Nephrology • Clinical Immunology • Metabolism and Endocrinology • Clinical Laboratory Medicine • Dermatology • Pediatrics and Child Health • Infectious Diseases • Medical Oncology • Biomedical Informatics and Management • Molecular Sportology • Rehabilitation medicine • Cancer Immunotherapy and Immunology 	Identical to OBTNE79.

02EX285	Practice in Internal Medicine II	3	2.0	1, 2	FallABC	by appointment	<p>Nomura Toshifumi, Tsuchiya Kiichiro, Ishizu Tomoko, Nishi Isao, Hizawa Nobuyuki, Saiki Shinji, Yamagata Kunihiro, Sakata-Yanagimoto Mamiko, Obara Naoshi, Matsumoto Isao, Shimano Hitoshi, Matsuzaka Takashi, Kawakami Yasushi, Takada Hidetoshi, Sekine Ikuo, Hitomi Shigemi, Suzuki Hiromichi, Ohara Makoto, Takekoshi Kazuhiro, Hada Yasushi, Kaneko Shin</p>	<p>The aim of this course is to provide students with methods to conduct research in internal medicine. Each listed professor will organize specific lectures and opportunities for discussion.</p> <ul style="list-style-type: none"> • Hematology • Gastroenterology • Cardiovascular Medicine • Pulmonology • Neurology • Nephrology • Clinical Immunology • Metabolism and Endocrinology • Clinical Laboratory Medicine • Dermatology • Pediatrics and Child Health • Infectious Diseases • Medical Oncology • Biomedical Informatics and Management • Molecular Sportology • Rehabilitation medicine • Cancer Immunotherapy and Immunology 	Identical to OBTNE7B.
02EX293	Lecture and Discussion in Social Medicine I	1	2.0	1, 2	SprABC	by appointment	<p>Tamiya Nanako, Kondo Masahide, Sugiyama Takehiro, Iwagami Masao</p>	<p>The aim of this seminar is for students to understand the purpose, methods, and results of the most recent research articles on a variety of aspects in social medicine. Moderated by each supervising professor, students will discuss the significance, problems, and future directions of the study.</p> <ul style="list-style-type: none"> • Public Health Medicine • Social Psychiatry and Mental Health • Health Services Research • Health Care Policy and Health Economics 	Identical to OBTNE81.
02EX294	Lecture and Discussion in Social Medicine II	1	2.0	1, 2	FallABC	by appointment	<p>Tamiya Nanako, Kondo Masahide, Sugiyama Takehiro, Iwagami Masao</p>	<p>The aim of this seminar is for students to understand the purpose, methods, and results of the most recent research articles on a variety of aspects in social medicine. Moderated by each supervising professor, students will discuss the significance, problems, and future directions of the study.</p> <ul style="list-style-type: none"> • Public Health Medicine • Social Psychiatry and Mental Health • Health Services Research • Health Care Policy and Health Economics 	Identical to OBTNE83.
02EX295	Seminar in Social Medicine I	2	2.0	1, 2	SprABC	by appointment	<p>Tamiya Nanako, Kondo Masahide, Sugiyama Takehiro, Iwagami Masao</p>	<p>The aim of this seminar is for students to understand the purpose, methods, and results of the most recent research articles on a variety of aspects in social medicine. Moderated by each supervising professor, students will discuss the significance, problems, and future directions of the study.</p> <ul style="list-style-type: none"> • Public Health Medicine • Social Psychiatry and Mental Health • Health Services Research • Health Care Policy and Health Economics 	Identical to OBTNE85.
02EX296	Seminar in Social Medicine II	2	2.0	1, 2	FallABC	by appointment	<p>Tamiya Nanako, Kondo Masahide, Sugiyama Takehiro, Iwagami Masao</p>	<p>The aim of this seminar is for students to understand the purpose, methods, and results of the most recent research articles on a variety of aspects in social medicine. Moderated by each supervising professor, students will discuss the significance, problems, and future directions of the study.</p> <ul style="list-style-type: none"> • Public Health Medicine • Social Psychiatry and Mental Health • Health Services Research • Health Care Policy and Health Economics 	Identical to OBTNE87.

02EX297	Practice in Social Medicine I	3	2.0	1, 2	SprABC	by appointment	Tamiya Nanako, Kondo Masahide, Sugiyama Takehiro, Iwagami Masao	The aim of this course is to provide students with methods to conduct research in social medicine. Each listed professor will organize practice. <ul style="list-style-type: none"> • Public Health Medicine • Social Psychiatry and Mental Health • Health Services Research • Health Care Policy and Health Economics 	Identical to OBTNE89.
02EX298	Practice in Social Medicine II	3	2.0	1, 2	FallABC	by appointment	Tamiya Nanako, Kondo Masahide, Sugiyama Takehiro, Iwagami Masao	The aim of this course is to provide students with methods to conduct research in social medicine. Each listed professor will organize practice. <ul style="list-style-type: none"> • Public Health Medicine • Social Psychiatry and Mental Health • Health Services Research • Health Care Policy and Health Economics 	Identical to OBTNE88.