



New Bacterial Strains for Biomedical Research

ATCC No.	Organism	Type Strain	Comments
BAA-277	<i>Actinomadura latina</i>	Yes	Human arm
BAA-253	<i>Aerococcus sanguinicola</i>	Yes	Genome sequencing strain; human urine, 2000
BAA-284	<i>Alishewanella fetalis</i>	Yes	Human fetus at autopsy, Uppsala, Sweden, 1992
BAA-273	<i>Arthrobacter albus</i>	Yes	Human blood, Belgium
BAA-272	<i>Arthrobacter luteolus</i>	Yes	Infected surgical wound, Belgium
BAA-147	<i>Brevibacterium casei</i>		Blood from an 18-year-old female AIDS patient
700348	<i>Brevibacterium otitidis</i>	Yes	Human ear
BAA-170	<i>Bulleidia extracta</i>	Yes	Human periodontal pocket, 1986
BAA-245	<i>Burkholderia cepacia</i>		Representative of a genomovar; cystic fibrosis patient, United Kingdom, 1989
BAA-246	<i>Burkholderia cepacia</i>		Representative of a genomovar; cystic fibrosis patient, United States
BAA-247	<i>Burkholderia multivorans</i>	Yes	Representative of a genomovar; cystic fibrosis patient, Belgium, 1992
BAA-218	<i>Campylobacter jejuni</i> subsp. <i>jejuni</i>		Serotype O:19; human stool, Oklahoma
BAA-219	<i>Campylobacter jejuni</i> subsp. <i>jejuni</i>		Serotype O:1; human stool, Colorado
BAA-220	<i>Campylobacter jejuni</i> subsp. <i>jejuni</i>		Serotype O:19; human stool, Seattle, WA
BAA-221	<i>Campylobacter jejuni</i> subsp. <i>jejuni</i>		Serotype O:41; human stool, Colorado
BAA-222	<i>Campylobacter jejuni</i> subsp. <i>jejuni</i>		Serotype O:41; human stool, Tulare County, CA
BAA-223	<i>Campylobacter jejuni</i> subsp. <i>jejuni</i>		Serotype O:10; human stool, Minnesota
BAA-224	<i>Campylobacter jejuni</i> subsp. <i>jejuni</i>		Serotype O:1; human stool, New York
700975	<i>Corynebacterium</i> sp.		Female urogenital tract
BAA-286	<i>Dysgonomonas gadei</i>	Yes	Gall bladder of a 68-year-old man
BAA-68	Enteric group 137		Produces extended spectrum beta-lactamase; human sputum, Chicago, IL, 1997
BAA-69	Enteric group 137		Produces extended spectrum beta-lactamase; human urine, Chicago, IL, 1997
BAA-70	Enteric group 137		Produces extended spectrum beta-lactamase; human sputum, Chicago, IL, 1997
BAA-71	Enteric group 137		Produces extended spectrum beta-lactamase; human urine, Chicago, IL, 1997
BAA-72	Enteric group 137		Produces extended spectrum beta-lactamase; human wound, Chicago, IL, 1997
51858	<i>Enterococcus faecium</i>		Vancomycin-dependent blood isolate, Pittsburgh, PA, 1992
700926	<i>Escherichia coli</i>		Genome sequencing strain; derived from parent strain W1485 by acridine orange curing of the F plasmid
BAA-176	<i>Escherichia coli</i>		Serotype O113:H21; diarrheal human stool, Massachusetts, 2001
BAA-177	<i>Escherichia coli</i>		Serotype O113:H21; human stool, New Mexico, 2000
BAA-178	<i>Escherichia coli</i>		Serotype O104:H21; human stool from an outbreak, Montana, 1994
BAA-179	<i>Escherichia coli</i>		Serotype O111:H8; stool from a patient with HUS, Alabama, 1997
BAA-180	<i>Escherichia coli</i>		Serotype O111:H8; human stool, Utah, 1999
BAA-181	<i>Escherichia coli</i>		Serotype O111:H8; stool from a patient with HUS, South Dakota, 1999
BAA-182	<i>Escherichia coli</i>		Serotype O104:H21; human stool from an outbreak, Montana, 1994
BAA-183	<i>Escherichia coli</i>		Serotype O113:H21; urine from a patient with HUS, Minnesota, 1997
BAA-184	<i>Escherichia coli</i>		Serotype O111:H8; diarrheal human stool, South Dakota, 2000
BAA-135	<i>Halomonas venusta</i>		Fish bite on a woman incurred while diving off the Maldive Islands
700968	<i>Helicobacter canadensis</i>		Feces from a patient with diarrhea, Canada
700969	<i>Helicobacter canadensis</i>		Feces from a patient with diarrhea, Canada
700684	<i>Helicobacter pylori</i>		Clarithromycin resistant; gastric biopsy, 1993
700824	<i>Helicobacter pylori</i>		Genome sequencing strain; duodenal ulcer, United States, 1994
BAA-74	<i>Legionella pneumophila</i>		Transtracheal aspirate, 1978
700696	<i>Mogibacterium pumilum</i>	Yes	Human periodontal pocket, 1995
700697	<i>Mogibacterium vescum</i>	Yes	Human periodontal pocket
700717	<i>Neisseria gonorrhoeae</i>		Quality control organism for Difco spectinomycin disks
700718	<i>Neisseria gonorrhoeae</i>		Quality control organism for Difco spectinomycin disks
BAA-279	<i>Nocardia abscessus</i>	Yes	Joint abscess of a man with a complete endoprosthesis of one knee
BAA-280	<i>Nocardia africana</i>	Yes	Sputa from patient, Sudan
BAA-278	<i>Nocardia paucivorans</i>	Yes	Sputa and bronchial secretions of a patient with chronic lung disease
BAA-106	<i>Pandoraea apista</i>		Blood from a woman with chronic obstructive pulmonary disease, California, 1989
BAA-108	<i>Pandoraea</i> genomospecies 2		New genomospecies; maxillary sinus of a woman, Georgia, 1990
BAA-109	<i>Pandoraea</i> genomospecies 3		New genomospecies; sputum from a woman with pneumonia, Utah, 1996
BAA-110	<i>Pandoraea</i> genomospecies 4		New genomospecies; sputum from a female with cystic fibrosis, Ohio, 1998
BAA-107	<i>Pandoraea pnomenusa</i>		Blood from a man with septicemia, Texas, 1990
BAA-210	<i>Pseudomonas aeruginosa</i>		Bacteriophage host

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BAA-211	<i>Pseudomonas aeruginosa</i>		Bacteriophage host
BAA-212	<i>Pseudomonas aeruginosa</i>		Bacteriophage host
BAA-213	<i>Pseudomonas aeruginosa</i>		Bacteriophage host
BAA-214	<i>Pseudomonas aeruginosa</i>		Bacteriophage host
BAA-185	<i>Salmonella choleraesuis</i> subsp. <i>choleraesuis</i> serotype Typhimurium		Multiresistant <i>Salmonella typhimurium</i> DT104; pig, Denmark
BAA-186	<i>Salmonella choleraesuis</i> subsp. <i>choleraesuis</i> serotype Typhimurium		Multiresistant <i>Salmonella typhimurium</i> DT104; pig, Denmark
BAA-187	<i>Salmonella choleraesuis</i> subsp. <i>choleraesuis</i> serotype Typhimurium		Multiresistant <i>Salmonella typhimurium</i> DT104; pig, Germany
BAA-188	<i>Salmonella choleraesuis</i> subsp. <i>choleraesuis</i> serotype Typhimurium		Multiresistant <i>Salmonella typhimurium</i> DT104; human, Germany
BAA-189	<i>Salmonella choleraesuis</i> subsp. <i>choleraesuis</i> serotype Typhimurium		Multiresistant <i>Salmonella typhimurium</i> DT104; human, USA
BAA-190	<i>Salmonella choleraesuis</i> subsp. <i>choleraesuis</i> serotype Typhimurium		Multiresistant <i>Salmonella typhimurium</i> DT104; human, USA
BAA-191	<i>Salmonella choleraesuis</i> subsp. <i>choleraesuis</i> serotype Typhimurium		Multiresistant <i>Salmonella typhimurium</i> DT104; human, USA
BAA-192	<i>Salmonella choleraesuis</i> subsp. <i>choleraesuis</i> serotype Typhimurium		Multiresistant <i>Salmonella typhimurium</i> DT104; cattle, United Kingdom
BAA-193	<i>Salmonella choleraesuis</i> subsp. <i>choleraesuis</i> serotype Typhimurium		Multiresistant <i>Salmonella typhimurium</i> DT104; cattle, United Kingdom
BAA-194	<i>Salmonella choleraesuis</i> subsp. <i>choleraesuis</i> serotype Typhimurium		Multiresistant <i>Salmonella typhimurium</i> DT104; human, Italy
BAA-215	<i>Salmonella choleraesuis</i> subsp. <i>choleraesuis</i> serotype Typhimurium		Lactose positive; human stool, Denver, CO
BAA-216	<i>Salmonella choleraesuis</i> subsp. <i>choleraesuis</i> serotype Typhimurium		Lactose positive; human blood, California
700930	<i>Shigella flexneri</i>		University of Wisconsin genome project strain
BAA-337	<i>Streptococcus dysgalactiae</i> subsp. <i>equisimilis</i>		Lancefield's group A; blood of a woman with history of diabetes and breast cancer
BAA-338	<i>Streptococcus dysgalactiae</i> subsp. <i>equisimilis</i>		Lancefield's group A; blood of a man with history of liver cirrhosis due to chronic hepatitis C
BAA-339	<i>Streptococcus dysgalactiae</i> subsp. <i>equisimilis</i>		Lancefield's group A; blood from a female patient
BAA-334	<i>Streptococcus pneumoniae</i>		Genome sequencing strain; human blood, Kongsvinger, Norway
700288	<i>Treponema amylovorum</i>	Yes	Subgingival plaque from a deep periodontal lesion, 1995
700332	<i>Treponema lecithinolyticum</i>	Yes	Subgingival plaque from human deep periodontal lesions
700293	<i>Treponema medium</i>	Yes	Subgingival plaques of adult male with periodontitis, 1972
700769	<i>Treponema pectinovorum</i>		New serotype; patient with acute necrotizing ulcerative gingivitis, 1998
700767	<i>Treponema vincentii</i>		New serotype; patient with periodontitis, 1995
BAA-173	<i>Tsukamurella strandjordae</i>		Intermediate susceptibility to gentamicin; blood of a girl with acute myelogenous leukemia, 1992
BAA-148	Unidentified bacterium		Reduces cholesterol to coprostanol; human feces, 1999
BAA-238	<i>Vibrio parahaemolyticus</i>		Serotype O3:K6; human diarrheal stool, Calcutta, India, 1996
BAA-239	<i>Vibrio parahaemolyticus</i>		Serotype O3:K6; human diarrheal stool, Calcutta, India, 1996
BAA-240	<i>Vibrio parahaemolyticus</i>		Serotype O1:KUT; human diarrheal stool, Calcutta, India, 1997
BAA-241	<i>Vibrio parahaemolyticus</i>		Serotype O4:K68; human diarrheal stool, Calcutta, India, 1998
BAA-242	<i>Vibrio parahaemolyticus</i>		Serotype O1:KUT; human diarrheal stool, Calcutta, India, 1998
BAA-86	<i>Vibrio vulnificus</i>		Human blood, Haifa, Israel, 1995
BAA-87	<i>Vibrio vulnificus</i>		Human wound, Afula, Israel, 1996
BAA-88	<i>Vibrio vulnificus</i>		Human wound, Tiberias, Israel
BAA-89	<i>Vibrio vulnificus</i>		Human wound, Tiberias, Israel
BAA-90	<i>Vibrio vulnificus</i>		Human wound, Tiberias, Israel

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