Connection



Important information for Fallon Health physicians and providers

July 2019

What's new

- Magellan Rx Management
- Healthy Outlooks mailer
- Summit ElderCare® survey results

Product spotlight

- NaviCare Model of Care training
- <u>Support for NaviCare® members with</u> COPD and asthma

Doing business with us

- PA for specialist visits for Summit ElderCare
- Pharmacy and therapeutics formulary changes

Quality focus

• Clinical Practice Guidelines update

Compliance

• Behavioral Health services for children and adolescents

Coding corner

• Coding updates

Payment policies

- Revised policies
- Annual policies



What's new

New program for Medical Benefit Drug Management

Effective in the fourth quarter 2019, Fallon Health will implement a change in management of specialty medications that are covered under the medical benefit for all lines of business. The new program for prior authorization and claims edits will be administered with the assistance of Magellan Rx Management (Magellan) and will involve a streamlined process for reviewing and approval of these medications. All new prior authorization requests submitted after the effective date of the program will be administered by Magellan.

Prior authorization requests can be submitted through an electronic portal and will get an immediate response. Requests that meet criteria based on submitted information will be authorized through the online tool. Providers can also view authorizations that have been previously requested. The program is supported by specially trained pharmacy technicians and pharmacists. A staff of physicians with specialties including oncology, neurology, rheumatology and ophthalmology will be available as appropriate to conduct prospective peer-to-peer reviews. Medical necessity coverage criteria, approved by both the Fallon Health Pharmacy and Therapeutics Committee and Magellan Rx's National Pharmacy and Therapeutics Committee, will be available on line.

The post-service pre-payment claims edits will include edits concerning eligible diagnoses, maximum dosage/units, duration and frequency. The edits are developed through evidence-based recommendations and are approved by Magellan's National Pharmacy and Therapeutics Committee. This portion of the program will not involve any changes in providers' workflows.

In preparation for the new program, Magellan will hold a series of webinars for providers. Upon request, onsite visits are available to review the program. All program materials will be available on the Fallon Health website, including clinical criteria and the formulary indicating which drugs require prior authorization.

Healthy Outlooks mailer

In April, we sent <u>Fallon Senior Plan</u>^m and <u>NaviCare</u>^m members a mailer called Healthy Outlooks. Your patients may bring this mailer to their next appointment with you to help guide their discussions. Topics in the mailer include:

- Items to talk about with you
- Recommended vaccinations and screenings
- Osteoporosis
- Depression
- Medication review
- Fall prevention
- Health Outcomes Survey

Summit ElderCare® Q1 2019 survey results

The Summit ElderCare survey results for the first quarter of 2019 are in. The program has consistently done well in this survey, and this year is no exception.

Summit ElderCare survey categories	Number of respondents	Percent*
Overall program:		
Rate satisfaction overall	126	95.2%
Recommend to family or friends	125	96.8%
Insurance coverage:		
Prescription drug	124	97.6%
Hospital	103	95.1%
Medical visits	126	96.8%
Home care services	84	95.2%
Communication with staff:		
Nurse	123	94.3%
Staff	83	97.6%
Receptionist	124	95.2%
Answering service	77	92.2%

Summit ElderCare survey categories	Number of respondents	Percent*
Program results:		
Positive difference in loved ones' quality of life	126	96.8%
Positive difference in caregivers' quality of life	66	98.5%
Primary Care Provider:		
Able to identify primary care provider	125	100.0%
Rate team quality of care	126	98.4%
Listening	126	94.4%
Showing respect	126	96.0%
Spending enough time	126	93.7%
Nursing services:		
Quality of care overall nursing care	55	98.2%
Quality of care nurse seen at medical offices	58	96.6%
Quality of care medical assistant	58	96.6%
Social Worker:		
Identified social worker	126	100.0%
Approachability	125	89.6%
Listening skills	125	92.8%
Communication of relevant information	125	89.6%
Facility Health Aides:		
Assisting with toileting	12	100.0%
Serving meals	42	95.2%
Assistance with feeding	6	83.3%
Assistance with mobility	31	100.0%
Friendliness	44	95.5%
Availability	44	84.1%
Overall helpfulness	44	93.2%
Activities:		
Interesting activities at the day center	34	91.2%
Intellectually stimulating activities	34	94.1%
Sufficient variety of activities	34	94.1%
Activities promote physical movement	34	97.1%
Activities promote socialization	34	97.1%
Activities promote enjoyment	34	94.1%
Adequate communication about activities	77	98.7%
Amount of activities offered is about right	78	88.5%
Activities staff:		
Friendliness	34	100.0%
Willingness to incorporate suggestions	34	88.2%
Overall helpfulness	34	97.1%

Summit ElderCare survey categories	Number of respondents	Percent*
Transportation:		
Courtesy of driver	94	92.6%
Timeliness of pickup	93	82.8%
Time spent in van	93	76.3%
Timeliness of drop off	94	80.9%
Home Health Aides:		
Assistance with toileting	36	91.7%
Assistance with feeding or meal prep	29	96.6%
Help with moving around	44	90.9%
Assistance with showers and bathing	51	88.2%
Timeliness of arrival	75	86.7%
Overall reliability showing up on time	76	84.2%
Friendliness of staff	76	93.4%
Overall level of helpfulness	76	92.1%
Housekeeping	70	85.7%

^{*}Percent of respondents who indicated Excellent and Very Good on a 5-point scale or a rating of 8, 9 or 10 on a 10-point scale.

Comments from the survey

We received many positive comments about the Summit ElderCare program. A sampling is below:

"It's a great program. The medical care and home care services I receive are excellent."

"I get transportation to and from Summit, which helps because I don't drive. Going to Summit keeps me busy and gets me out of the house."

"I see the nurse practitioner, and she is fantastic. She is thorough and very attentive to my care."

"My doctor is very good and always listens to me."

"Summit is a wonderful program. It provides excellent medical care, very good insurance coverage, and helpful home care services."

"This program is great for older people who need a lot of care and help to be able to keep living at home."

If you think any of your patients or their family members would benefit from Summit ElderCare, have them call us at 1-800-698-7566. ■



NaviCare - Model of Care training

The main objective behind our NaviCare product is to assist our members in functioning at the safest level in the most appropriate setting, utilizing both Medicare and Medicaid covered benefits and services. Eligible members must be age 65 or older, have MassHealth Standard, and may or may not have Medicare. NaviCare services every county in Massachusetts, with the exception of Nantucket and Dukes.

Every member has a customized plan of care developed by their Care Team. Benefits include, but are not limited to, in-home supportive services such as homemakers, the Personal Care Attendant (PCA) Program, Adult Day Health Care, Group Adult and Adult Foster Care.

Transportation to medical appointments is covered, along with 90 round-trip supplemental rides to health-related services, such as the pharmacy, gym or support groups within a 30-mile radius of the member's home.

Requirements of the PCP and roles of the Care Team are outlined below. The navigator shares the member-centric care plan with the PCP, who provides input as needed. If you have a patient with NaviCare, you can communicate with the Care Team by calling 1-877-700-6996. Advantages of NaviCare that impact both members and providers include care coordination by the Care Team at the time of member care transition and the support we provide.

Navigator

- Educates patients about benefits and services
- Educates patients about, and obtains their approval for, their care plan
- Assists in developing patient's care plan
- Helps patients make medical appointments and access services
- Informs Care Team when patient has a care transition

Nurse Case Manager or Advanced Practitioner

- Assesses clinical and daily needs
- Teaches about conditions and medications
- Helps patients get the care they need after they're discharged from a medical facility

Primary Care Provider

- Provides overall clinical direction
- Provides primary medical services including acute and preventive care
- Orders prescriptions, supplies, equipment and home services
- Documents and complies with advance directives about the patient's wishes for future treatment and health care decisions
- Receives patient's care plan and provides input when needed

Geriatric Support Service Coordinator employed by local ASAPs

(if patient is living in own home)

- Evaluates need for services to help patients remain at home and coordinates those services
- Helps patients with MassHealth paperwork
- Connects patients with helpful resources

Facility liaison

(if patient lives in assisted living, long-term care or rest home setting)

• Connects the Care Team with the staff at patient's facility

Behavioral Health Case Manager (as needed)

- · Identifies and coordinates services to support patients' emotional health and well-being
- Supports patients through transition to older adulthood
- Helps connect patients with their Care Team mental health providers and substance-use counselors, if present

Clinical pharmacist (as needed)

• Visits patients after care transition to perform a medication reconciliation and teaches them proper medication use ■

Support and education available to NaviCare members with COPD and asthma

Chronic obstructive pulmonary disease (COPD) and asthma are major causes of illness for many NaviCare members. Uncontrolled COPD or asthma often leads to visits to the emergency department or admission to the hospital with lengthy recovery periods.

The medications to treat these conditions include a few different inhaled medications used to prevent and treat acute episodes. Many patients have two or three different inhaled medications to control their symptoms. The directions on timing and use for each one can vary and become quite confusing.

The NaviCare team is here to help reduce the confusion. NaviCare Nurse Case Managers work closely with Fallon's pharmacists to provide support and education for COPD and asthma sufferers. Our pharmacists, referred by Nurse Case Managers, make home visits to members to ensure that medications for COPD and asthma are being used at the right times and according to proper directions.

In addition, the pharmacists work with members to help change behaviors that may be barriers to good health. They can also refer members who desire a deeper level of support and education to our COPD/Asthma Disease Management Program to work with a respiratory disease specialist.

This coordinated team approach is another example of how NaviCare works to keep its members as healthy as possible. ■

Doing business with us

Prior authorization for specialist visits for Summit ElderCare

Effective September 1, 2019, all specialist visits for Summit participants will require a prior authorization from a Summit provider. Currently, when a participant is referred to a specialist, there is no limit on subsequent visits.

We are now requesting that specialists see our referred Summit participants on a consultative basis only, without ordering any diagnostics or medications, and send written findings and recommendations back to the Summit provider's office. The Summit provider will review findings and recommendations from the visit and determine whether additional specialty visits are needed. If it is determined that subsequent visits are needed, visits will be authorized as agreed upon and as medically necessary.

Pharmacy and therapeutics formulary changes

Altafrin

Amaryl

Effective June 10, 2019, the following brand drugs will be non-formulary for commercial and exchange plans, and will require prior authorization for MassHealth:

Acanya Gel **Ambien** Avar-e LS Cafergot Accolate Ambien CR **Avelox** Calan Accupril **Avodart** Calan SR Amnesteem Accuretic Ampyra Aygestin Calcitrene Acetasol HC Solution Azilect Analpram-HC Carac Carafate Actigall Anaprox Azor Actiq Lozenge on a Ancobon Azulfidine EN-tabs Cardizem Handle Cardizem CD AndroGel Bactrim Actonel Antabuse Bactrim DS Cardizem LA **Actoplus Met** Anusol-HC Bactroban Cardura Baraclude Carnitor Actos Arava Cartia XT Acular LS Benicar Aricept Aczone GEL Arimidex Benicar HCT Casodex Adalat CC Arixtra BenzaClin Catapres Adcirca Armour Thyroid Benzamycin CeleBREX Aggrenox CellCept Aromasin Betagan Agrylin Arthrotec Betapace Centany Ala Scalp Lotion Asacol HD Betapace AF Cetraxal Albenza Astepro Biltricide Ciclodan Aldactazide Atacand Bleph-10 Ciloxan Aldactone Atelvia Boniva Cipro Aldara Atralin Bromfed DM Cleocin BSS Solution Intraocular Alkeran Augmentin Clobex Allzital Augmentin XR Bumex Cloderm Pump Alphagan P Avalide Colazal Bupap Altace Avapro Buphenyl Colestid

Butrans Patch

Caduet

Avar Cleanser

Avar LS Cleanser

Colyte with Flavor Packs

Combivir

Comtan E.E.S. Gleevec Loprox Shampoo ConZip **EC-Naprosyn** Glucophage XR Lotensin HCT Cordran Edecrin Glucotrol Lotrel Corea **Effient** Glynase Lotrisone Corea CR Efudex Glyset Lotronex Corgard **Flestat** Golytely Lovaza Cortane-B Elimite Halcion Lovenox Cortef Elocon Hepsera Lunesta Cortenema **Emend Hiprex** Luxiq Foam Corzide Enablex Hydrea Macrobid Cosopt PF Entocort EC Hydro 40 Foam Macrodantin Cozaar Epiduo HyperSal Malarone Crestor **Epivir HBV** Hyzaar Marinol Cutivate **Epzicom** Inderal LA Mavik Ery-Tab InnoPran XL Cyclogyl Maxitrol Cytomel Erygel Inspra Maxzide Cytotec **EryPed** lopidine Medrol D.H.E. 45 **Erythrocin Stearate** Isopto Atropine Megace ES Dantrium Isordil Titradose Esgic Mepron Daypro Estrace Istalol Methadone HCI **DDAVP** Jalyn Methadose Eurax Demadex **Fvista** Kadian MetroCream Depo-Testosterone **Evoclin** Kaletra Metrogel Derma-Smoothe/ Evoxac Kazano Miacalcin Keflex FS Body Oil Exalgo Micardis HCT Dermazene **Exelon Patch** Kenalog Aerosol Migergot DermOtic Oil Exforge HCT Migranal Keralyt DesOwen Extina Foam Klaron Millipred Detrol Fareston Kristalose Packet **Minipress** Detrol LA Feldene LamISIL Minitran Patch DexPak Femara Lasix Minocin Dibenzyline Fenoglide Lescol Mirapex ER Differin **Fexmid** Levaquin Mitigare Difil-G Forte **Fibricor** Levbid Mobic Diflucan **Fioricet** MS Contin Levitra Dilaudid **Fiorinal** Levsin Myambutol Mycobutin Diovan Fiorinal/Codeine Lexiva Diovan HCT Flagyl Lialda Mydriacyl Diprolene AF Flomax Librax Myfortic Lidoderm Patch Ditropan XL Floxin Otic **Naftin** Dolophine Flumadine Lidozion Lotion Nalfon Donnatal Elixir FML Liquifilm Lipitor Namenda Doral Fortesta Lipofen Namenda XR Doryx Fosamax Locoid Naprelan

Duac Furadantin Lodosyn Nasonex Suspension

Lodine

Naprosyn

Duetact Gastrocrom Lomotil Natroba Duragesic GaviLyte-H KIT Lopid Nebusal **Dutoprol** Gentak Lopressor HCT Nesina Dyazide Giltuss Loprox Niaspan

Fosrenol

Dovonex

Nilandron **Pyridium** Synalar Valtrex Nitro-Time Qualaquin Syprine Vancocin HCl Nitrolingual Questran **Taclonex** Vanos NitroMist Aerosol Tamiflu Rapaflo Vaseretic Nizoral Rapamune **Tapazole** Vasotec Norco Razadyne **Targretin** Vectical Norvasc Razadyne ER Tarka Verelan Norvir Reglan Tasmar Verelan PM NuLev Renvela Tazorac Veripred Nystop Powder Requip Temodar Vfend Ocuflox Requip XL Temovate Viagra Olux Foam Vibramycin Restoril **Tenoretic** Retin-A Olux-E Foam Tenormin Videx EC Terazol 7 Opana Retrovir Vigamox Tessalon Perles Oracea Revatio Viramune Orapred ODT Tiazac I Viramune XR Reyataz Oseni Ribasphere Tigan Virasal Liquid Ovace Wash Rifadin **Timoptic** Viread Ovide Rilutek Timoptic-XE Viroptic Oxandrin Riomet Tobi Nebulization Vogelxo Pump Oxistat TobraDex Vusion Robaxin Oxsoralen Ultra Tobrex **Vytorin** Rocaltrol **OxyCONTIN** Rocaltrol Welchol Packet **Topicort** Parlodel Rosadan Toprol XL Xalatan Trezix **Pataday** Rowasa Xeloda Patanase Roxicodone Tribenzor Xenazine Patanol Tricor Xodol RvVent **Pepcid** Salagen Triderm Zanaflex Percocet Salex Shampoo **Trilipix** Zantac Peridex SandoSTATIN TriLyte Zavesca Phosl o Sinemet Trizivir Zemplar Plaquenil Sinemet CR Trusopt 7erit Plavix Tussionex Pennkinetic ER Singulair Zestoretic Polytrim Skelaxin Twynsta Zestril Ponstel Solodyn Tylenol with Codeine #3 7etia Prandin Soma Tylenol with Codeine #4 Ziac Pravachol Soriatane Uceris Ziagen Sorine Precose Ultracet Ziana Pred Forte Spectracef **Ultram** Zithromax Prevalite Sporanox Zocor Ultravate Prinivil SPS SUSPENSION Uramaxin Zofran Procardia SSD CREAM Urecholine 7onalon Procardia XL Starlix Uredeb Zovirax Procto-Pak Stromectol Zyclara Pump Cream Uretron D/S **Proctocort Suppository** Sular Urocit-K 10 Zyflo CR Promethegan SulfaCleanse 8/4 **Urogesic-Blue** Zyloprim Prometrium Sulfamylon Packet Uroxatral Zymaxid Proscar Sumadan Wash Liquid Urso Zyvox

Urso Forte

Vagifem

Valcyte

Protopic Ointment

Provera

Pulmicort

Sumaxin

Suprax

Sustiva

Effective June 10, 2019, the following brand drugs *will be non-formulary for commercial and exchange plans only:*

Abilify Felbatol Pamelor Surmontil Adderall Focalin Parnate Symbyax Adderall XR Gabitril Paxil CR Topamax Sprinkle Anafranil Geodon Paxil Tranxene-T Ativan Intuniv Pristiq Trileptal Brisdelle Invega ProCentra Valium Celexa Kapvay Provigil Vistaril Clozaril Keppra Prozac Wellbutrin SR Compro Klonopin Qudexy XR Wellbutrin XL Concerta Lamictal ODT Remeron SolTab Xanax Cymbalta Lexapro Xanax XR Remeron Depakene Lorazepam Intensol Risperdal Zenzedi Metadate ER Depakote ER Risperidone M-TAB Zoloft Desoxyn Methylin Ritalin LA Zonegran Mysoline Dexedrine Ritalin Zyban Diastat AcuDial Gel Nardil Sabril Zyprexa Diazepam Intensol Concentrate Neurontin Sarafem Zyprexa Zydis Effexor XR Norpramin Seroquel Evekeo Nuvigil Seroquel XR FazaClo Onfi Strattera

Effective June 10, 2019, the following brand drugs *will require prior authorization for MassHealth plans only:*

Colcrys Finacea Gel Voltaren

Effective June 10, 2019, the following drugs *will require prior authorization for commercial, exchange and MassHealth plans:*

Altabax

Mupirocin cream

Q Quality focus

Clinical Practice Guideline update

Our Clinical Practice Guidelines are available here:

fallonhealth.org/providers/medical-management/health-care-guidelines

For a paper copy, please contact Robin Byrne at 1-508-368-9103.

Fallon's Clinical Quality Improvement Committee endorsed and approved the following evidence based Clinical Practice Guidelines:

- Massachusetts Health Quality Partners 2019 Pediatric and Adult Preventive Care Guidelines
- Massachusetts Health Quality Partners 2019 Perinatal Care Guidelines
- CDC Recommended Immunization Schedule for Adults Aged 19 Years or Older, United States, 2019
- CDC Recommended Immunization Schedule for Children and Adolescents Aged 18 Years or Younger, United States, 2019 ■

Compliance

Intermediate and Outpatient Behavioral Health Services for Children and Adolescents:

This notification is directed to primary care physicians and pediatricians. The Massachusetts Division of Insurance (DOI) is requiring fully insured commercial plans to implement coverage for certain Intermediate and Outpatient Behavioral Health Services for children and adolescents under the age of 19. These services are available to commercial members effective July 1, 2019, upon their plan anniversary date.

Intermediate services include community-based acute treatment (CBAT) and intensive community based acute treatment (ICBAT).

- CBAT treatment is provided in a staff-secure setting on a 24-hour basis to provide intensive therapeutic services.
- ICBAT treatment includes the same services as CBAT, but of higher intensity with more intensive staffing.

Outpatient services include Intensive Care Coordination (ICC), Family Stabilization Team (FST), In-home Behavioral Health Services (IHBS), and Mobile Crisis Intervention (MCI).

- ICC is a non-clinical service that provides community-based care management to families who are receiving multiple services across multiple domains.
- FST is an intensive family therapy model focused on youth who are most at risk for out-of-home placement due to behaviors in the home.
- IHBS is a specific behavioral planning approach that includes a functional behavioral assessment, a behavioral intervention plan and parent training to alleviate specific behaviors causing functional impairments.

• MCI is a service used for acute exacerbation of mental health symptoms that may require stabilization in an out-of-home or diversionary level of care. MCI is able to provide support in the home, school or a location in the community.

Benefits are only available to members who are residents of Massachusetts or whose principal place of employment is in Massachusetts.

Beacon Health Options works with Fallon to manage these benefits, including authorizations, network and claims. With the exception of MCI, all of these Intermediate and Outpatient Behavioral Health Services require authorization.

There are two additional services that will be implemented next year on July 1, 2020. They are Family Support and Training and Therapeutic Mentoring. ■



Coding updates

Effective July 1, 2019, the following codes will be covered and will require plan prior authorization:

Code	Description
0084U	Red blood cell antigen typing, DNA, genotyping of 10 blood groups with phenotype prediction of 37 red blood cell antigens
0085U	Cytolethal distending toxin B (CdtB) and vinculin IgG antibodies by immunoassay (i.e., ELISA)
0086U	Infectious disease (bacterial and fungal), organism identification, blood culture, using rRNA FISH, 6 or more organism targets, reported as positive or negative with phenotypic minimum inhibitory concentration (MIC)-based antimicrobial susceptibility
0087U	Cardiology (heart transplant), mRNA gene expression profiling by microarray of 1283 genes, transplant biopsy tissue, allograft rejection and injury algorithm reported as a probability score
0088U	Transplantation medicine (kidney allograft rejection), microarray gene expression profiling of 1494 genes, utilizing transplant biopsy tissue, algorithm reported as a probability score for rejection
0089U	Oncology (melanoma), gene expression profiling by RTqPCR, PRAME and LINC00518, superficial collection using adhesive patch(es)
0090U	Oncology (cutaneous melanoma), mRNA gene expression profiling by RT-PCR of 23 genes (14 content and 9 housekeeping), utilizing formalin-fixed paraffin-embedded tissue, algorithm reported as a categorical result (i.e., benign, indeterminate, malignant)
0091U	Oncology (colorectal) screening, cell enumeration of circulating tumor cells, utilizing whole blood, algorithm, for the presence of adenoma or cancer, reported as a positive or negative result
0092U	Oncology (lung), three protein biomarkers, immunoassay using magnetic nanosensor technology, plasma, algorithm reported as risk score for likelihood of malignancy
0093U	Prescription drug monitoring, evaluation of 65 common drugs by LC-MS/MS, urine, each drug reported detected or not detected

Code	Description
0094U	Genome (e.g., unexplained constitutional or heritable disorder or syndrome), rapid sequence analysis
0095U	Inflammation (eosinophilic esophagitis), ELISA analysis of eotaxin-3 (CCL26 [C-C motif chemokine ligand 26]) and major basic protein (PRG2 [proteoglycan 2, pro eosinophil major basic protein]), specimen obtained by swallowed nylon string, algorithm reported as predictive probability index for active eosinophilic esophagitis
0096U	Human papillomavirus (HPV), high-risk types (i.e., 16, 18, 31, 33, 35, 39, 45, 51, 52, 56, 58, 59, 66, 68), male urine
0097U	Gastrointestinal pathogen, multiplex reverse transcription and multiplex amplified probe technique, multiple types or subtypes, 22 targets (Campylobacter [C. jejuni/C. coli/C. upsaliensis], Clostridium difficile [C. difficile] toxin A/B, Plesiomonas shigelloides, Salmonella, Vibrio [V. parahaemolyticus/V. vulnificus/V. cholerae], including specific identification of Vibrio cholerae, Yersinia enterocolitica, Enteroaggregative Escherichia coli [EAEC], Enteropathogenic Escherichia coli [EPEC], Enterotoxigenic Escherichia coli [ETEC] It/st, Shiga-like toxin-producing Escherichia coli [STEC] stx1/stx2 [including specific identification of the E. coli O157 serogroup within STEC], Shigella/Enteroinvasive Escherichia coli [EIEC], Cryptosporidium, Cyclospora cayetanensis, Entamoeba histolytica, Giardia lamblia [also known as G. intestinalis and G. duodenalis], adenovirus F 40/41, astrovirus, norovirus GI/GII, rotavirus A, sapovirus [Genogroups I, II, IV, and V])
0098U	Respiratory pathogen, multiplex reverse transcription and multiplex amplified probe technique, multiple types or subtypes, 14 targets (adenovirus, coronavirus, human metapneumovirus, influenza A, influenza A subtype H1, influenza A subtype H3, influenza A subtype H1-2009, influenza B, parainfluenza virus, human rhinovirus/enterovirus, respiratory syncytial virus, Bordetella pertussis, Chlamydophila pneumoniae, Mycoplasma pneumoniae)
0099U	Respiratory pathogen, multiplex reverse transcription and multiplex amplified probe technique, multiple types or subtypes, 20 targets (adenovirus, coronavirus 229E, coronavirus HKU1, coronavirus, coronavirus OC43, human metapneumovirus, influenza A, influenza A subtype, influenza A subtype, influenza A subtype H1-2009, influenza, parainfluenza virus, parainfluenza virus 2, parainfluenza virus 3, parainfluenza virus 4, human rhinovirus/enterovirus, respiratory syncytial virus, Bordetella pertussis, Chlamydophila pneumonia, Mycoplasma pneumoniae)
0100U	Respiratory pathogen, multiplex reverse transcription and multiplex amplified probe technique, multiple types or subtypes, 20 targets (adenovirus, coronavirus 229E, coronavirus HKU1, coronavirus NL63, coronavirus OC43, human metapneumovirus, human rhinovirus/ enterovirus, influenza A, including subtypes H1, H1-2009, and H3, influenza B, parainfluenza virus 1, parainfluenza virus 2, parainfluenza virus 3, parainfluenza virus 4, respiratory syncytial virus, Bordetella parapertussis [IS1001], Bordetella pertussis [ptxP], Chlamydia pneumoniae, Mycoplasma pneumoniae)
0101U	Hereditary colon cancer disorders (e.g., Lynch syndrome, PTEN hamartoma syndrome, Cowden syndrome, familial adenomatosis polyposis), genomic sequence analysis panel utilizing a combination of NGS, Sanger, MLPA, and array CGH, with MRNA analytics to resolve variants of unknown significance when indicated (15 genes [sequencing and deletion/duplication], EPCAM and GREM1 [deletion/duplication only])

Code	Description
0102U	Hereditary breast cancer-related disorders (e.g., hereditary breast cancer, hereditary ovarian cancer, hereditary endometrial cancer), genomic sequence analysis panel utilizing a combination of NGS, Sanger, MLPA, and array CGH, with MRNA analytics to resolve variants of unknown significance when indicated (17 genes [sequencing and deletion/duplication])
0103U	Hereditary ovarian cancer (e.g., hereditary ovarian cancer, hereditary endometrial cancer), genomic sequence analysis panel utilizing a combination of NGS, Sanger, MLPA, and array CGH, with MRNA analytics to resolve variants of unknown significance when indicated (24 genes [sequencing and deletion/duplication], EPCAM [deletion/duplication only])
0104U	Hereditary pan cancer (e.g., hereditary breast and ovarian cancer, hereditary endometrial cancer, hereditary colorectal cancer), genomic sequence analysis panel utilizing a combination of NGS, Sanger, MLPA, and array CGH, with MRNA analytics to resolve variants of unknown significance when indicated (32 genes [sequencing and deletion/duplication], EPCAM and GREM1 [deletion/duplication only])

Effective July 1, 2019, the following codes will be set up as deny vendor liable for all lines of business and will not require plan prior authorization:

Code	Description
0543T	Transapical mitral valve repair, including transthoracic echocardiography, when performed, with placement of artificial chordae tendineae
0544T	Transcatheter mitral valve annulus reconstruction, with implantation of adjustable annulus reconstruction device, percutaneous approach including transseptal puncture
0545T	Transcatheter tricuspid valve annulus reconstruction with implantation of adjustable annulus reconstruction device, percutaneous approach
0546T	Radiofrequency spectroscopy, real time, intraoperative margin assessment, at the time of partial mastectomy, with report
0547T	Bone-material quality testing by microindentation(s) of the tibia(s), with results reported as a score
0548T	Transperineal periurethral balloon continence device; bilateral placement, including cystoscopy and fluoroscopy
0549T	Transperineal periurethral balloon continence device; unilateral placement, including cystoscopy and fluoroscopy
0550T	Transperineal periurethral balloon continence device; removal, each balloon
0551T	Transperineal periurethral balloon continence device; adjustment of balloon(s) fluid volume
0552T	Low-level laser therapy, dynamic photonic and dynamic thermokinetic energies, provided by a physician or other qualified health care professional
0553T	Percutaneous transcatheter placement of iliac arteriovenous anastomosis implant, inclusive of all radiological supervision and interpretation, intraprocedural roadmapping, and imaging guidance necessary to complete the intervention

Code	Description
0554T	Bone strength and fracture risk using finite element analysis of functional data, and bone-mineral density, utilizing data from a computed tomography scan; retrieval and transmission of the scan data, assessment of bone strength and fracture risk and bone mineral density, interpretation and report
0555T	Bone strength and fracture risk using finite element analysis of functional data, and bone-mineral density, utilizing data from a computed tomography scan; retrieval and transmission of the scan data
0556T	Bone strength and fracture risk using finite element analysis of functional data, and bone-mineral density, utilizing data from a computed tomography scan; assessment of bone strength and fracture risk and bone mineral density
0557T	Bone strength and fracture risk using finite element analysis of functional data, and bone-mineral density, utilizing data from a computed tomography scan; interpretation and report
0558T	Computed tomography scan taken for the purpose of biomechanical computed tomography analysis
0559T	Anatomic model 3D-printed from image data set(s); first individually prepared and processed component of an anatomic structure
0560T	Anatomic model 3D-printed from image data set(s); each additional individually prepared and processed component of an anatomic structure (List separately in addition to code for primary procedure.)
0561T	Anatomic guide 3D-printed and designed from image data set(s); first anatomic guide
0562T	Anatomic guide 3D-printed and designed from image data set(s); each additional anatomic guide (List separately in addition to code for primary procedure.)

Effective September 1, 2019, the following code *will be set up as covered with prior authorization:*

Code	Description
E0193	Powered air flotation bed (low air loss therapy)

Effective July 1, 2019, the following codes *will be covered and will require plan prior authorization:*

Code	Description
J7677	Revefenacin inhalation solution, FDA-approved final product, non-compounded, administered through DME, 1 microgram
J9036	Injection, bendamustine hydrochloride, (Belrapzo), 1 mg
Q5115	Injection, rituximab-abbs, biosimilar, 10 mg ■

ICD 10 DX codes for external causes of morbidity (V00-Y99)

This is a reminder that, per the CMS ICD 10 Chapter 20 coding guidelines, the external causes of morbidity codes (V00-Y99) should never be sequenced as the first or principal diagnosis.

External cause codes are intended to provide data for injury research and evaluation of injury prevention.

These codes capture how the injury or health condition happened, the intent, the place where the event occurred, the activity of the patient at the time of the event, and the person's status.

If the morbidity diagnosis codes are billed as the primary or sole DX, the claim will deny and the provider will be asked to rebill with the correct primary diagnosis. ■

ICD-10-CM and ICD-10-PCS annual code update

The annual update of the ICD-10-CM diagnosis and ICD-10-PCS procedure codes is effective October 1, 2019. An ICD-10-CM diagnosis code is required on all paper and electronic claims billed to Fallon Health.

For a list of new and invalid ICD-10-CM and ICD-10-PCS codes, effective for dates of service on or after October 1, 2019, see *Connection* online.

Medicare MS-DRG annual update

Medicare MS-DRG V34 fee schedule of weights is effective October 1, 2019. For a list of new and invalid MS-DRG codes, effective for dates of service on or after October 1, 2019, see *Connection* online.



Revised policies – effective September 1, 2019:

The following policies have been updated. Details about the changes are indicated on the policies.

- **Dermatology** Minor coding updates
- **Drugs and Biologicals** Added Unit of Measurement requirements to Billing/Coding Guidelines for Masshealth and NaviCare
- Durable Medical Equipment Removed wigs from requiring authorization section
- *Evaluation and Management* Removed language related to member cost-share, added code T1015 to non-reimbursed with codes (36415/36416), removed termed code
- Global Surgical Clarified billing/coding language
- Incontinence Supplies Updated Referral/notification/prior authorization requirements section
- *Infertility* Clarified language in the Referral/notification/prior authorization requirements section

- Inpatient Medical Review Updated the reimbursement section, clarified authorization for elective admissions
- *Laboratory and Pathology* Removed termed drug screening codes, added code T1015 to non-reimbursed with codes (36415/36416)
- Newborn Services Updated the reimbursement section
- Non-Covered Services Updated the code list
- Team Conferences and Telephone Services Clarified reimbursement section
- Vision Services Updated the reimbursement section

Annual Review

The following policies were reviewed as part of our annual review process and no significant changes were made:

- Acupuncture
- Acute Inpatient Rehabilitation
- Counseling and/or Risk Factor Reduction
- Diabetic Self-Management Education and Training
- Emergency Department
- Hospital Acquired Conditions
- Limited Services Clinic
- Long-Term Acute Care (LTAC)
- Maximum Units
- Medical Nutrition Therapy
- Nurse Midwife
- Provider Audit
- Radiology
- Retroactive Authorization Requests
- Speech Therapy
- Ventricular Assist Devices

Connection is an online quarterly publication for all Fallon Health ancillary and affiliated providers.

Send information to:

Provider Relations
Fallon Health
10 Chestnut St.
Worcester, MA 01608

or

Email your Provider Relations Representative

Richard Burke

President and CEO

Dr. Carolyn Langer Senior Vice President and Chief Medical Officer

Susan Keser Vice President, Network Development and Management

Kathy Bien

Director, Provider Relations

fallonhealth.org/providers

Questions?

1-866-275-3247

