NACS Site Checklist

| Human resources | | Yes | No |
|-------------------------|--|-----|----|
| 1. | At least two health care providers on staff are or can be trained in nutrition care and support. | | |
| Equipment and materials | | Yes | No |
| 2. | The site has at least one functioning scale for adults that measures weight in kg. | | |
| 3. | The site has at least one functioning scale for adults that measures weight in kg to the nearest 100 g. | | |
| 4. | The site has at least one functioning scale for children that measures weight in kg to the nearest 100 g. | | |
| 5. | The site has at least one height/length board that measures in cm to the nearest cm. | | |
| 6. | The site has mid-upper arm circumference (MUAC) tapes for adults. | | |
| 7. | The site has MUAC tapes for children. | | |
| 8. | The site has algorithms/guidelines for managing malnutrition in adults. | | |
| 9. | The site has algorithms/guidelines for managing malnutrition in children. | | |
| 10. | The site has at least one set of nutrition counseling cards (if these exist). | | |
| 11. | The site has forms for recording and evaluating dietary intake. | | |
| 12. | The site has a chart with weight-for-height z-score cutoffs (WHZ) using the 2006 WHO child growth standards. | | |
| 13. | The site has a chart with body mass index (BMI) cutoffs for adults and BMI-for-age cutoffs for older children and adolescents. | | |
| 14. | The site has utensils, cookware, and equipment (e.g., bowls, serving spoons, pan, cooker) to demonstrate cooking healthy meals and preparing specialized food products. | | |
| Nutr | ition assessment and classification | Yes | No |
| 15. | Every client coming to the site for the first time is weighed and measured and has weight and height recorded. | | |
| 16. | Every adult client has BMI recorded. | | |
| 17. | Every pregnant or lactating client has MUAC measured. | | |
| 18. | Every child client has WHZ calculated and/or recorded and/or MUAC measured and recorded. | | |
| 19. | Every client is assessed for symptoms (e.g., severe dehydration, severe anemia, diarrhea, vomiting, oral sores or thrush, anorexia, tuberculosis, or other opportunistic infections) that could affect nutritional status. | | |

| Nutrition counseling and support | | Yes | No |
|----------------------------------|--|-----|----|
| 20. | Depending on the results of nutrition assessment, clients are counseled to: | | |
| | a. Be weighed periodically. | | |
| | b. Eat more energy-rich food. | | |
| | c. Maintain good sanitation and hygiene. | | |
| | d. Drink plenty of clean and safe water. | | |
| | e. Maintain a healthy lifestyle to prevent stress and depression. | | |
| | f. Engage in physical activity. | | |
| | g. Manage diet-related symptoms. | | |
| | h. Manage drug-food interactions. | | |
| | i. Engage in physical activity. | | |
| | j. Manage diet-related symptoms. | | |
| | k. Manage drug-food interactions. | | |
| 21. | The counselor asked the client about barriers to changing nutrition practices. | | |
| 22. | The counselor discussed a relevant small doable action for the client to try. | | |
| 23. | The counselor used job aids to counsel the client. | | |
| 24. | Every client who qualifies for specialized food products is weighed on each visit, and the weight is recorded on the client record form. | | |
| 25. | Every severely malnourished client is given an appetite test before being put on home management of severe malnutrition. | | |
| 26. | Every client who qualifies for specialized food products is prescribed enough therapeutic and/or supplementary food, following the guidelines used at the facility, to last until the next visit. | | |
| 27. | Clients are counseled that specialized food products are not suitable for infants under 6 months old. | | |
| 28. | Clients are counseled that specialized food products are prescribed only to treat malnutrition and should not be shared with others in the family. | | |
| 29. | Mothers are counseled to breastfeed exclusively for the first 6 months of life, introduce adequate and appropriate complementary food thereafter, continue breastfeeding for the first 12 months of life, and stop breastfeeding only when they can feed their infants a nutritionally adequate and safe diet without breast milk. | | |
| M&E | | Yes | No |
| 30. | Nutritional status is recorded for every client who receives nutrition assessment. | | |
| 31. | Nutrition data are aggregated monthly. | | |
| 32. | Reports on nutrition data are sent monthly to higher levels on time. | | |

| Commodity management | | Yes | No |
|----------------------|---|-----|----|
| 33. | The site has clean, dry, ventilated storage space to store nutrition commodities. | | |
| 34. | Nutrition commodities are stored away from the floors and walls. | | |
| 35. | The storage space is free of insects and rodents. | | |
| 36. | Specialized food products are protected from sunlight. | | |
| 37. | Damaged or expired nutrition commodities are stored separately from usable stock. | | |
| 38. | The site has enough stores of ready-to-use therapeutic food (RUTF) to last for 3 months. | | |
| 39. | The site has enough stores of fortified-blended food (FBF) to last for 3 months. | | |
| 40. | The site has adequate and appropriate space to store specialized food products, nutrition supplements, and related commodities. | | |
| 41. | The site reports numbers of clients receiving specialized food products according to the agreed disaggregation and schedule. | | |
| 42. | The site orders specialized food products and other supplies according to the agreed schedule. | | |
| 43. | The site maintains stock records of specialized food products. | | |
| 44. | The site uses "first to expire, first out" procedures and stock management for food and other commodities. | | |
| 45. | The site orders specialized food products in advance to avoid running out of stocks. | | |